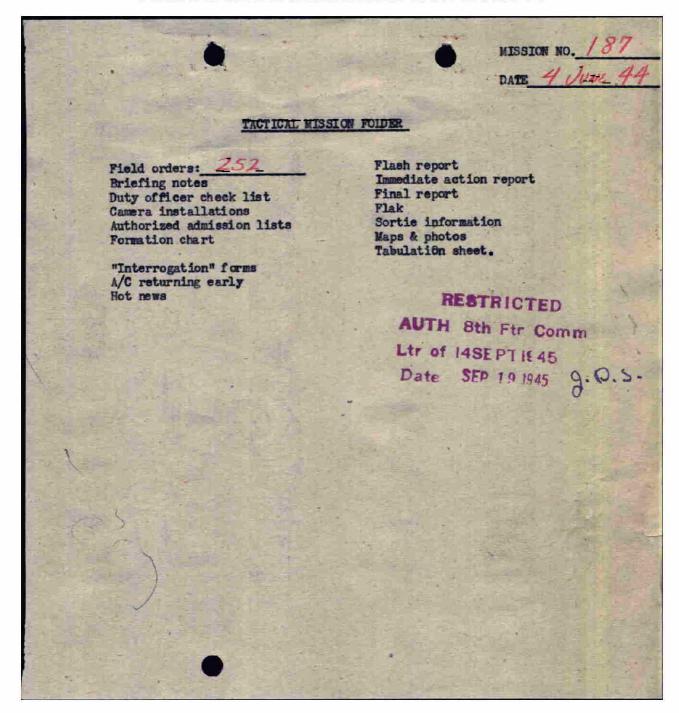
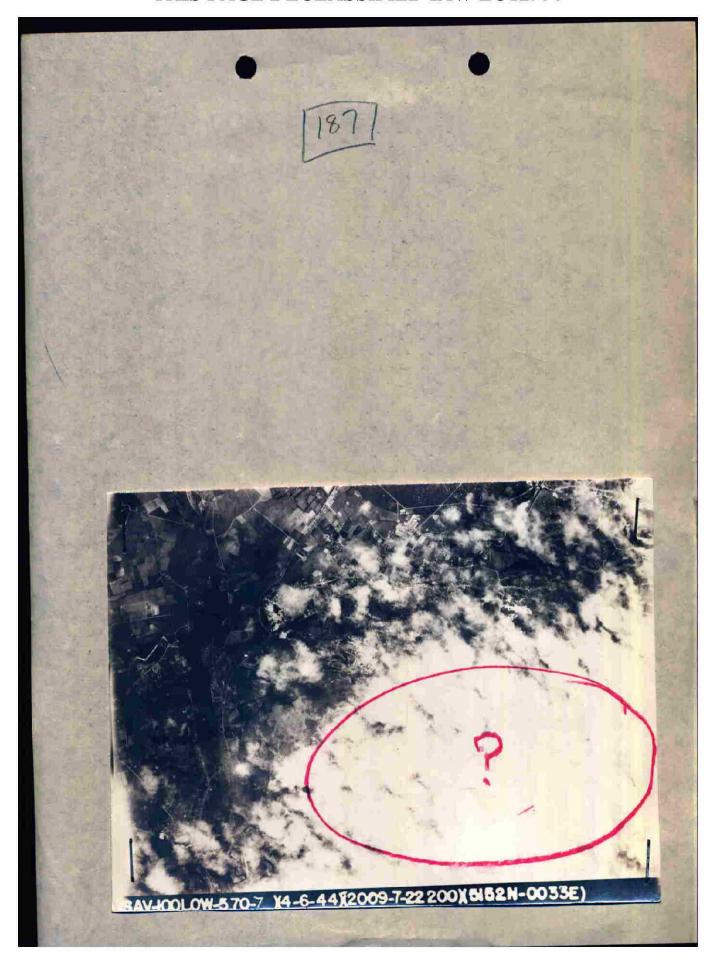


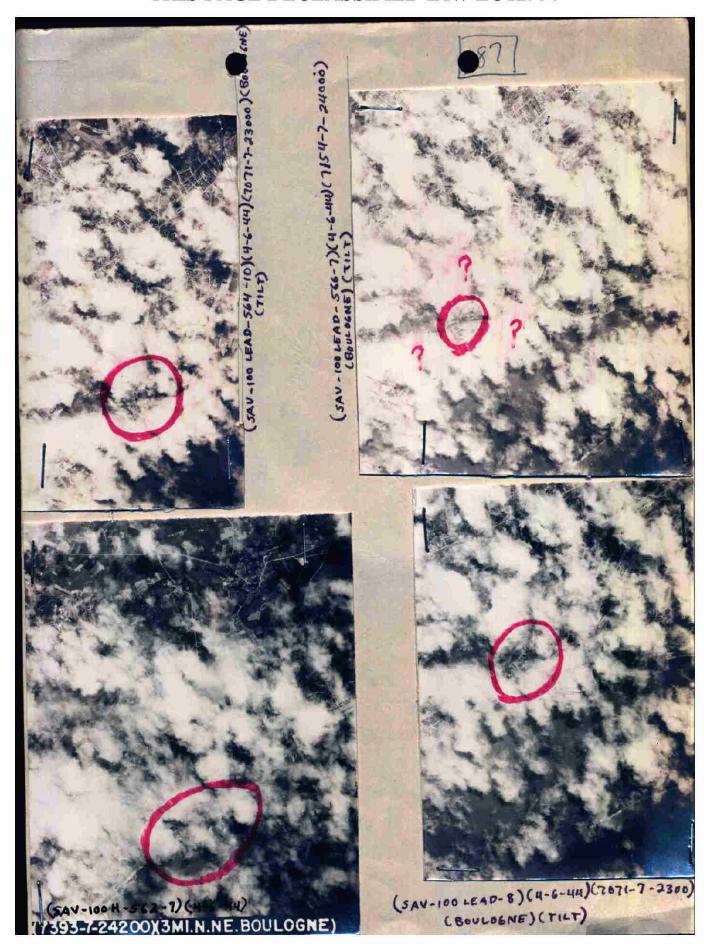
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

7230

£061

5902

ON THE SHIPS LISTED BELOW.

AUTOMATIC CAMERAS ARE INSTALLED

14-9-45

TOOP GROUP



SECRET

HEADQUARTERS EIGHTH AIR FORCE
AAF STATION 101
APO 634

INTOPS BUILDARY NO. 35

PERIOD: 0001 hours 4th June 1944 to 2400 hours 4th June 1944.

A. STATISTICS

	Missions	Disp.	Sorties	Atkg.	Tonnage	Claims	E/A	A/A	N/E	OT	T
Heavy Bomber Attacks Fighter Escort	25 21	1032 776	995 737	914		0-0-0 4-1-0-0 2-0-0-0	0	0	1	00	3
Fighter Sweeps Fighter Bombing Photo Recon- Weather Recon- Special Operations	0 0 15 4 23	0 0 15 4 23	0 13 4 23	0 0 0 0 23	0000	0-0-0 0-0-0 0-0-0 0-0-0 0-0-0	100000	000001	100000	looooo	100000
TOTALS	88	1.850	1772	937	2559 A	- 1-0-0	1	1	2	0	4

B. OPERATIONAL SUMMARY

1. Bomber Attacks

1032 heavy bombers (646 B-17s and 386 B-24s) were dispatched in three operations against French targets. The first two operations were conducted in the early afternoon against tactical installations in the Pas de Calais area. The third operation was conducted in the late afternoon against an A/F and tactical targets in the Paris area and three A/Fs in central France. Fighter escort for these operations was provided by 13 VIII Fighter Command groups, eight of which flew double missions.

A total of 914 her vy bembers (585 B-17s and 329 B-24s) made the attack, dropping a total of 2528.0 tens G.P. and 31 tens I.B. on all of the assigned targets. Attacks were principally effected by means of PFF agencies in the first two operations and were all visual in the third operation. Flak was not a great deterrent to these operations and the only enemy air opposition came from ten Me-109s in the Melum area. No bembers were lost thile three P-51s were lost, one to e/a, one to flak and one to mechanical failure. One B-24 suffered category "E" damage in an accident while assembling over England.

The majority of the a/c participating in the last operation encountered extremely adverse weather conditions upon returning to the U.K. and were forced

to Land away from base.

212

SECRET

SHORNT

First Afternoon Operation

257 bombers (201 3-17s and 56 B-24s) were disputched against defense localities in the Pas de Calais area. 234 bombers made the attack dropping a total of 667 tons G.P. on seven targets from 22,000 to 25,000 feet between 1230 and 1304 hours. 2096 x 500 G.P. (524 tons) were dropped by B-17s and 571 x 500 G.P. (143 tons) were dropped by B-74s. PFF methods were used on most of the attacks and results were generally unobserved. Flak was meager to mil and accounted for minor battle damage to 10 B-17s. One B-24 was lost to accident over U.F .- category "E". Escort was provided by four groups of VIII Pighter Command without loss.

Second Afternoon Operation

314 heavy bombers (245 B-17s and 68 B-24s) were dispatched to attack gun position and defense localities in the Pas de Calsis area. 275 a/c made the attack dropping 804.5 tons 6.P. on eight targets from 20,000 to 26,000 feet between 1/22 and 1502 hours. 2553 x 500 G.P. - 639.5 tons - were dropped by B-17s, and 660 x 500 G.P. - 165 tons - were dropped by B-24s. Break in clouds over targets permitted most groups to bomb visually with results varying from unobserved to good. Mager to moderate accurate flak over target accounted for minor battle damage to 12 B-17s gard 5 B-12s, and plant - To to 1 3-42 Four rous of Vill Fighter Comm na record a coeff wild loss of 2 P-51s. There were no bember lesses.

Third - Lete Afternoon Operation 264 B-17s and 185 B-21s were dispatched to attack en A/F and tactical targets in the Paris area and three A/rs in central France. An additional 12 B-24s were dispatched to attack railway bridges in the Paris area using a special bombing technique. Escent was provided by 13 fighter groups of VIII Fighter Command. All assigned targets were attached by visual methods. Following are details of the attacks:

48 B-17s dropped 552 x 500 C.P. - 138 tens on a reilroad target at lessy Pelissoru at 2019 hours from 21,000 feet with good results.

48 B-17s dropped 280 x 1000 C.P. - 144 tons on a second railroad target at Massy Polisseau between 2017 and 2021 hours from 20,500 to 21,500 feet with feir results.

25 B-24s dropped 471 x 120 fragmentation clusters - 28 tons - on Bourges

A/F at 2013 hours from 15,000 feet with good results.

72 B-24s Grephed 156 x 1000 G.P., 264 x 500 G.P., and 1196 x 120 fragmentation clusters - 216 tons on Rumerantin A/F between 1951 to 1959 hours from 14,200 to 17,400 feet with very good results.

56 B-24s dropped 417 x 500 G.P. and 820 x 120 fragmentation clusters - 153 tons on avera A/F between 2006 and 2008 hours from 18,000 feet with excellent results.

55 B-24s dropped 276 x 500 G.P. and 334 x 120 fragmentation cluster - 119 tons - and 624 x 100 I.B. - 31 tons - on Bretigny A/F between 2015 and 2018 hours from 22,000 to 23,000 feet with fair to good results.

50 B-17s dropped 600 x 500 G.P. - 150 tons - on a reilroad target at Verscilles between 2020 and 2026 hours from 23,000 to 25,000 feet with good to excellent results.

34 B-17s dropped 94 x 1000 G.P. and 202 x 500 G.P. - 93 tons on a bridge near Villeneuve St. Georges from 2026 to 2042 hours from 24,000 to 25,000 feet with poor to fair results.

8 B-24s dropped 10 x 1000 G.P. - 5 tons - on two railroad bridges at Mclun between 1956 to 2019 hours from 16,000 feet with poor results on one and fair on the other.



Flak was moderate and accurate over targets in the Helun area and otherwise virtually nil. The only enemy air opposition of the day also occured in the Helun area where a force of ten Me-109s were encountered attempting to attack three straggling B-24s. Escorting P-51s dispersed this force, losing one in resulting engagements for 1-0-0. No bombers were lost but 11 B-24s suffered minor battlo damage.

The majority of the bombers on this operation were forced to land away from base due to adverse weather on return to England. For this reason all reports were not available and statistics are hus inconclusive and photographic assessment is not quite complete.

2. Fighter Escort

Escort to the three afternoon bomber operations was provided by 13 fighter groups, all of VIII Fighter Command. Hight groups flew double sorties, participating in both the early operations against targets in the Fas de Calais area and the late operation against targets deeper in France. A total of 736 fighters participated, (471 P-51s and 265 P-47s). The first and second operation were completely uneventful with no e/a seen.

One group of P-51s escorting B-24s attacking railroad targets at Helun encountered the only enemy air opposition of the day. Ten He-109s were engaged with claims of 1-0-0 for loss of one P-51. A total of three P-51s were lost, one to e/a, one to flak and one to mechanical failure.

On the first operation against targets in the Pas de Calais area, four groups provided fighter escort, three patrolling uneventfully in their respective assigned areas and one completing its mission under Type 16 control without incident. 130 P-47s and 42 P-51s participated. There were no losses.

Escort for the second operation against targets in the Pas de Calais area was provided by 153 P-51s. Three groups patrolled assigned areas meeting no e/a opposition and one group operated under Type 16 control. One P-51 was lost to Iflak and another P-51 was lost to material failure.

412 fighters (277 P-51s and 135 P-47s) from 13 groups provided escort for the late afternoon operation. Missions were uneventful except for the engagement of ten Me-109s in the Melun area just as they were about to attack B-2hs. One P-51 was lost and claims were made of 1-0-0. A P-47 was also seriously damaged from a crash-landing near its base as a result of engine failure.

3. Fighter Sweeps

Mil.

4. Fighter-Bomber Attacks

Nil.

SECRET

5. Photo Reconnaissance

Fifteen F-9s were dispete and on mapping assignments. One a/c also took photos of Conches L/F. Lapping was carried on in the Bordeaux, Limoges, Verdun, Letz, Conmercy-Neuf Chateau, Le Creuset, Nevers-Baiers, Chalon-Polfort, and Lyons-Besancon areas. Two a/c failed to obtain pictures one due to mechanical failure; and another due to camera failure; and one aircraft landed in Sardinia with results unknown. Hine aircraft obtained photos of other targets in addition to their mapping. No flak or enemy interception was encountered.

6. Weather Reconnaissance.

2 E-17s and 2 Mosquitoes were dispatched on weather recommaissance. One B-17 aid weather recommaissance over England, the other over the sea to the south and west of Ingland. One Mesquito went to Paris and the other went to the Schelde Lelta to obtain weather information. We flak or interceptors were encountered.

7. Special Operations

23 a/c carried out special operations.

C. INTELLIGENCE

1. Enemy Air Opposition

There was no enemy air opposition to all three operations other than ten Me-109s which were met in the Kolun area by an escorting group of P-51s. Three of the c/a were about to attack three trailing B-24s at 23,000 feet, but P-51s dispersed these a/c, losing one for a claim of 1-0-0.

2. Flak

Flak was generally meager to moderate inaccurate and was not a deterrent to any of the three operations. In the third operation one a/c on the Helun target was prevented from bombing by moderate accurate flak.

3. Observations

Mage of anti-tank barriers and concrete works which seemed pitted in midale about 600 yerds from shore at Points Haut Blanc.

A/F located at 5020M_0135E. No hangars nor a/c are seen.

Four flak boots observed just off Boulougne.

Pill box or gun caplacement noted on the coast observed at 5047N-0137D. Concentration of barges noted on the Cise River in the vicinity of Noyon. Continuous explosions resembling emmunition dumps going up seen in the vicinity of Le Sarte/Milon.

I/Y at Mezidon, 15 miles southeast of Caen, observed to be very active. 12 flak towers and dummy c/c observed on smell lake at 4855N-0015W.
Nine s/c c/c on large n/F at 4243N-012Z, south of Breur.
One blue s/c c/a on Bourges 1/2.
Smoke screen at Meux.
Smoke screens in wooded area at 4350N-0033W.
Somi-circular tranch and new type fortifications at 4900N-0400E.
Large execution 3 miles cast of Brotteville at 4903N-0018V.

MY at Vierzonville very full.

Area cast of Cren seen to be flooded.

SECRET

4. Damage to Enemy Installations

Le Touquet Defended Locality - Fair to Good results.

A concentration of bombs fell in the headquarters area. The main headquarters building received a direct hit, and a medium-sized building also received a direct hit. There is probably severe damage from blast.

Hardelot Medium Coastal Battery - Fair to Good results.

Concentration of bombs fell on the eastern portion of the target area as extending into target 4/J/276. No direct hits are seen on the assigned battery but one direct hit fell on 4/J/276 and there are also many hits on houses in the village.

Herdelot Defended Locality - Poor results.

One concentration of bombs fell 6,750 feet southwest of target in the channel.

Ambletouse Field Bettery - Poor results

One concentration fell one and a helf miles east of the target in open field. One concentration fell 4,500 feet north of target, at least two hits on road junction.

M/Y near Versailles - Good results to Excellent results.

Bombs from two groups fell in a til ht pattern in the target area. There were about five hits on the east choke-point. Bombs of one group fell west of the yard on the rail line.

Bridge near Villeneuve/St. George M/Y - Poor results

A few bombs fell on the rail line and one small concentration fell on a junction between lines from the M/Y to Le Bourget. The bridge was not hit.

Brotigny A/F - Fair to good results

Available photo cover shows bursts on an area occupied by eight hangars, with several probable hits on these. Fragmentation bombs fell across the A/F, the east dispersal area, and the area of an ammunition dump.

DILOW SOFT NO. TOARTING WE	A/C	NATION .	TSPOSTETON.	13-6 CBW-100-A BG	White when the court
質	-	0	0		
Lt. G. Roth 418	175 1	12 X 500 S.A.P.	12 1 500 p.T	EST. 200 YDS. LEFT OF TARGET.	Volk.
Lt. D. C. Hice 418	154	2	12 X 560 PT	2	NoWE
It W C Emuley 418	730		121 See 27	121500 pt OUR RESULTS UNOBSERVED	Nove
Lt.M J Anderson 418	990	****	12x500 px UNOB.	U Nos.	NOWE
	060		12X 500 PT	ONOE	1139-5210 :01 506 - 4 algo looks for concluing in water
Lt S. T. Major 418	152	12 x 500	12×506 PT.		NoNE
Lt R F Lischer 418	780		12 X 500 p		UNOB
Lt WA Ryen 418	170		12 X 560?		WANE
	308		12 X 500	2	
	726		12 X 500 PT.	YNOS.	NONE
Lt. d D Williams 349	634		12 X 500	UNIS.	FIRE -NW SIDE OF BOULOGNE
OF .	416 (M-43) "		13 12 X 500	SEACHY HEAD (SPARE)	
Lt. E L. New 418	2090	10.	BB - 12 X 550	EB	では、一日には、日本のではないでは、日本ので

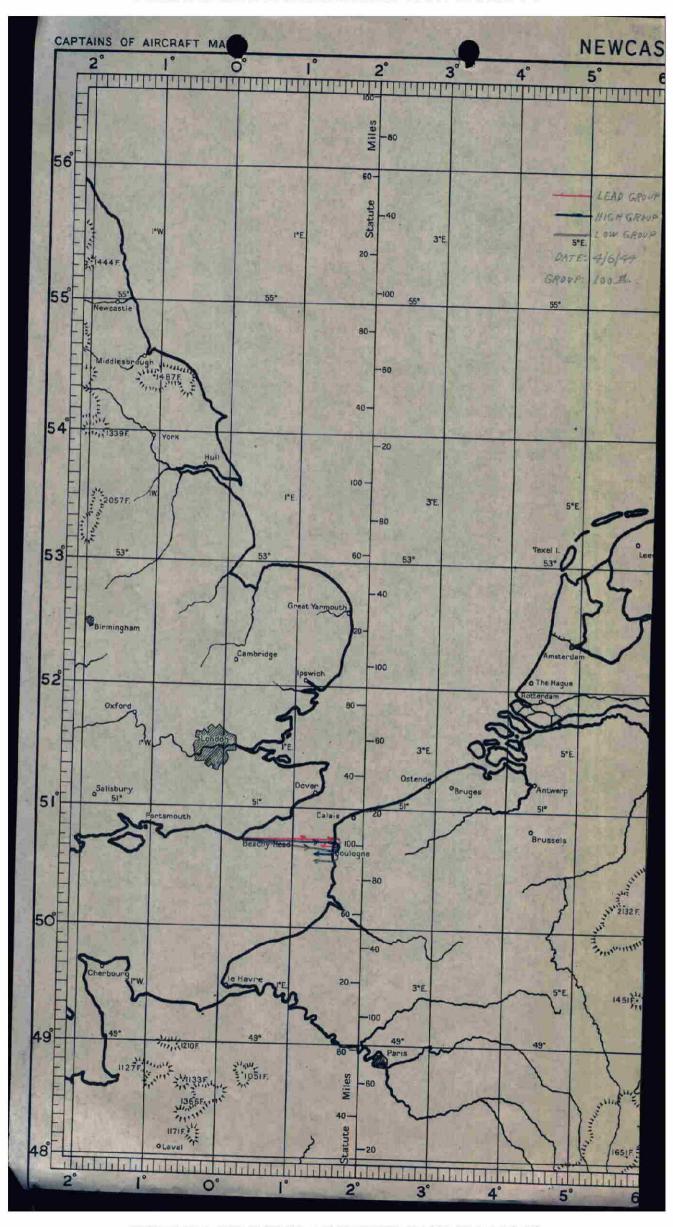
THIS PAGE DECLASSIFIED IAW E012958

prior	SOD.	NO.	SOD. NO. ICADING	DISPOSITION	RUSTINS	OBSERVATIONS
PFF-Maj. Emberson		117				
lt K J Dille	355	126	12 X 500 S.A.F.	12.850 PT.	UNOB.	NONE
Lt E Zapf	351 80	800		12 X San OT.	0.408	No NE 18-19 8CPARTER DAWN WE.
Lt W L Greiner		018		JETT. 12x 500 30 45 00 50 E		
Lt C W Woldt	351 00	200		12 X 540 PT	V NOS	Node
Lt E W Wolf	351 4	717		12 X 500 PT	0.1003.	Now
Lt J F Lassol	351 0	2₹0		12 X 500 97	BELLEVE UNOR NEAR TARGET	
Lt J H Ransom	351 5	969		12X564 - LOTE		NONE
Lt. E J Simmons	351 9	986	# 17/4	12 X 501 PF	W.A.	Made
Lt H C Lunsford	349	137		121 40000	1000	NOW
Lt. G S Allen	349	393		12x 500 gT	UNOD SER UP D	NONE
Lt J P Keys	349 6	621	5	12. \$ 506 97.	U 1/18	NOME.
OF retuble	6716	1 10 (M- W) 97.41	1			
	418 209C	-060				
Tar Tell Brower 350		486	11	ALC: NOT THE REAL PROPERTY.	一大大学 一大大学 大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学	

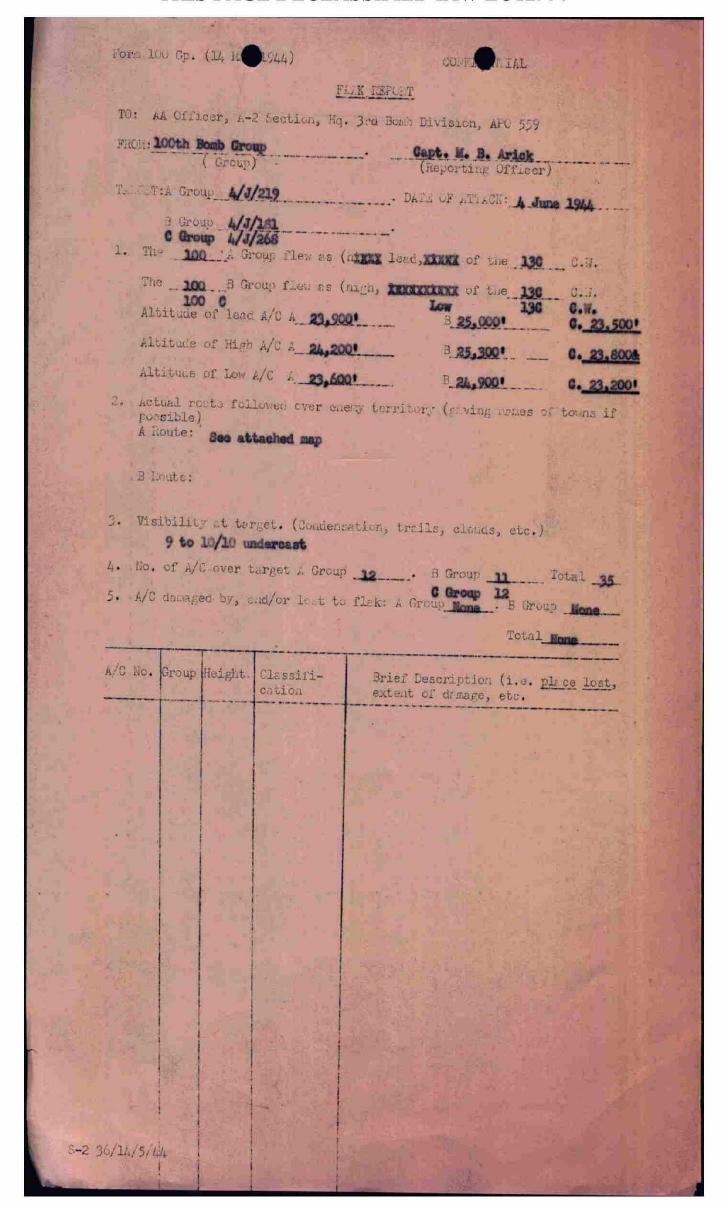
THIS PAGE DECLASSIFIED IAW E012958

TIME 1258 ALTITUDE 235 60 TARGET	3 5 60 T	ARGET	43/268	(\$Mi. S. BOULOGNE)	13-0 CBM-100-0 BG	6.5. 152 - 12 1500 GP
FILLOT	Sob.	A/C No.	LOADING	DISPOSITE ON	RESULTS	OBSERVATI UNS
PFF-CAFT GORSKI						
Lt. J E David	350	903	12 X 500 S.A.F.	12 \$ 500	UNDS	MINE
F/O A D Elbel	350	958		12,1500 pt.	HONE-OBS.	NONE
Lt E P Noordyk	350	600	=	12 1500	PROPPEDON PFF - UNOB.	NOWE
It A F Dunlap	350	695	#	12 X 500 cm	UNGB.	0 1008.
Lt G. H Steussy	350	537		14 X 580pt	SNOKE SEEN IN TARGET AREA	NOWE
It J P Gibbons	950	621		12 × 500 M	WISUAL BONSING - UNOBSER VED	the same of
Lt J M Shelly	350	657		(12 x 500)	121 500 maleunton ont Rocks.	
Lt. H. Hosine	350	119		12 X 500pg	Smore & choups	10 NE
lt. 5 D Lichen	349	560		12 X 500 Pr.	UNOB.	NING.
It US Marding	349	7.87		12 x 500 PT	UNUS	UNUS.
lt. C C Gustafson	34.9	77		12 X 500 pg.	UNIS	NINE
はままった。	249	*)9T4	1110 (m 43) "			
ite. B. L. Wall.	事一	20%0	7			
to 6 a Breweb	350	434		Sales of the last		

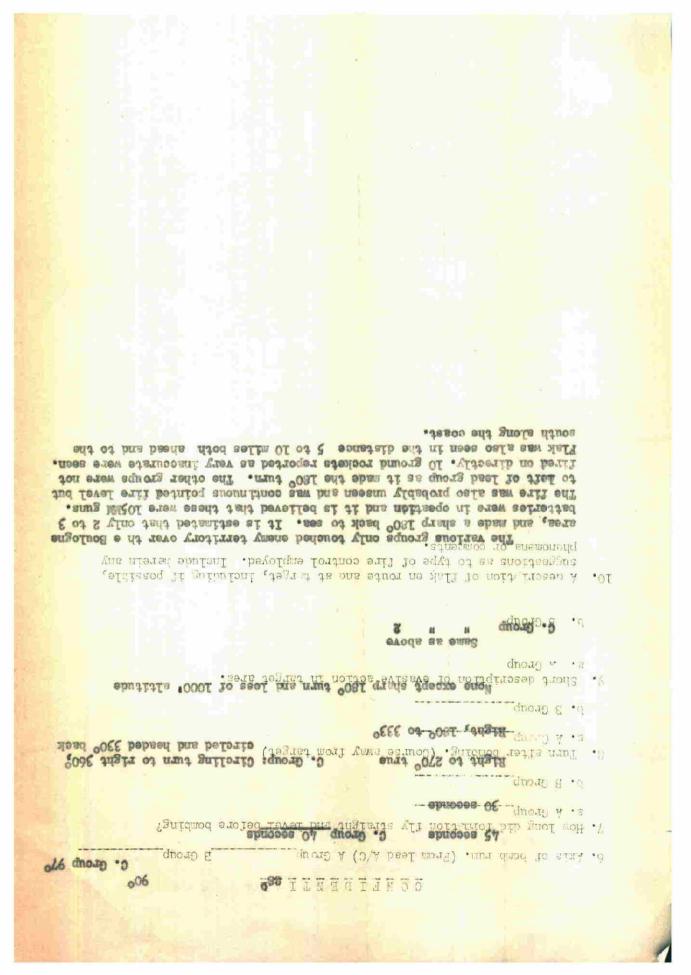
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



		The state of the s	ISTICAL FLAK FOR			
TARGET	BoulogNe				K 4-6	-44-
PILOT'S N	NE PICO		NAVIGATOR C	HEREY	A/C NC.	154-
1. The 10 The 10	Oth A Group flew Oth B Group flew	(high-lea	ad-low) of the 1	3th() 0.70.	in 3rd B.D.	
2. Altitu	de over Target -	Lead Highest Lowest	A/C A Grou	ip	B Group	
3. True H	eading on Bomb Ru	ın	88	stands area a	estadina 2	
4. Ground	Speed on Bomb Ru	ın	773	Such avis	Classing stern	
5. Flew S	traight and Level	before F	Combing 190	sec.		sec.
6. Time B	ombs Away		1257			
7. Turn f	rom Target after	Bombing	Rich	I _		
8. True Co	ourse Away from T	'arget	27 6			
9. Brief	Description of Ev	asive Act	ion in Target A	rea: <u>NO</u>	oe_	
				-		
	lity at Target:			-		
TIME	ROUTE FLOUN OVER	THUE	And the second	e exact and gi	ive check poi	ints.
1253	SOU 4- 0/3 L	ARADING PROPERTY	GROUND SPEED	BEN A	RKS	
1300	5042-0/33	200	168			
	_					
	-	46894390				
	- 1		The section of the section of		The second second	
			- x			
	(0.6)					
S-2 50-8/	2/44	INT	TRROGATING OFFIC	ER		

	<i>y</i>
	AL FLAK FORM Ships Caly
TARGET	DOTE OF ATTACK
PILOTE WANT	SITP NO.
1. The 100th Group flew as (high, the A.T.F. Altitude of Lead A/C over Target Altitude of High A/C over Target Altitude of Nov A/C over Target	
2. ACTUAL ROUTE flows over enemy terri- where not possible give coordinates	tory giving names of towns if possible, . (No course is flown exactly as briefed.)
3. Visibility at target Condensation	trails clouds to
and the second second	oralls, closus, eq.,
4. Txis of bomb run	
5. Time bombs away	
6. How long did formation fly straight	and level before bembing?
7. Turm after bombing (course awa, fro	m target)
8. Frist description of evasive action	in target area.
	Reporting Officer
S-2 50-8/1/44	*

Sead of High Sq.	STATISTICAL FLAK FO	05000		
TARGET 50 46 013	For Lead Ships Onl	DATE OF ATTA	ok 4-6	- + +
PILOT'S NAME \$72330/	NAVIGATOR C	ulwell	A/C NC	047
1. The 100th A Group flew The 100th B Group flew	(high-lead-low) of the (nich-lead-low) " "	13th() C.M.	in 3rd B.D.	Formation.
2. Altitude over Target -	Lead A/C 2500 Highest "		B Group	
3. True Heading on Bomb R	un <u>90</u>	0		
4. Ground Speed on Bomb R	un _245			
5. Flew Straight and Leve	1 before Bombing 30	sec.		sec.
6. Time Bombs Away	125	7_		
7. Turn from Target after	Bombing Right	<u>L</u>		
8. True Course Away from	Target 180 7	63330		
9. Brief Description of E	vasive Action in Target	Area: 2 m	- efcet	W.
Carding and 1	000' loss of all			
10. Visibility at Target:	lenderast (were	target -	char in	land.
11. ACTUAL ROUTE FLOWN OVE	R THEMY TERRITORY: Must	be exact and g	rive check po	ints.
TIME COORDINATES	HEADING GROUND SPEED	PET.	RKS	
1257 5046-0136		Every	, cost	in.
5037 -0136				out.
5043-0140				
			+ That is	
10 10 10 10 10 10 10 10 10 10 10 10 10 1				
			design with the	1200
		1 0	uko	
S-2 50-8/2/44	INTERROGATING OF	FICER //	rua _	

THIS PAGE DECLASSIFIED IAW E012958

•	STATISTICAL FLAK FORM	
TARGET	DATE OF ATTACK	
PILOTE VAN	SATP NO.	
1. The 100th Group flew the A.T.F.	as (high, lead, low) group of the	0.W. in
Altitude of Lead A/C over Albitude of High A/C over Altitude of Low A/C over	r Target	and the second
2. ACTUAL ROUTE flown over where not possible give of	enemy territory giving names of to coordinates. (No course is flown e	was if possible, xectly as briefed.)
The state of the s	and the state of t	
The state of the s	age of the second	
	N. April	
	1	
a sandi		
3. Visibility at target (Con	ndemsation trails, clouds, etc.)	
4. Axis of bomb run		
5. Time bombs avey		<u> </u>
6. How long did formation f	ly straight and level before bombin	ng A
7. Turn after bombing (cour.	se away from target)	A. Carrier and Car
and the second		and the same of th
8. Brief description of eva-	sive action in target area.	
		· ·
		1
S-2 50-8/1/44	Reporting Officer	1

			Lead Ships Cnly		
TARGET				DATE OF ATTACK	
PILOT'S N	NAME G /BBO	M ZIA	AVIGATOR_	A/C N	c
1. The 10 The 10	OOth A Group flew OOth B Group flew	(high-lea	d-low) of the ld-low) " "	3th() C.W. in 3rd B	.D. Formatio
2. Altitu	nde over Target -	Lead A	/c CGrou	p B Grou	p
			" 23,5	00	
3. True H	leading on Bomb Ru	un	97	0	
4. Ground	Speed on Homb Ru	un	23	9 Soluta	
5. Flew S	Straight and Level	l before B	ombing 16 n	in sec.	sec.
6. Time B	Bombs Away		125	8	
7. Turn f	rom Target after	Bombing	Pirel	intern to M.	3600
8. True C	Course Away from T	Parcet	Circl	e+ hould 330	100
	lity at Target:	R THEMY TIO	RRITORY: Fust b	e exact and give chec	k points.
		TRUE	RRITORY: Must b	e exact and give chec	k points.
.1. ACTUAL	ROUTE FLOWN OVER	TRUE	GROUND SPEED		
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RETARKS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	medio te
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	meles to
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	medio te
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	medio te
1. ACTUAL	COORDINATES	TRUE HEADING	GROUND SPEED	RELIERS	medio te

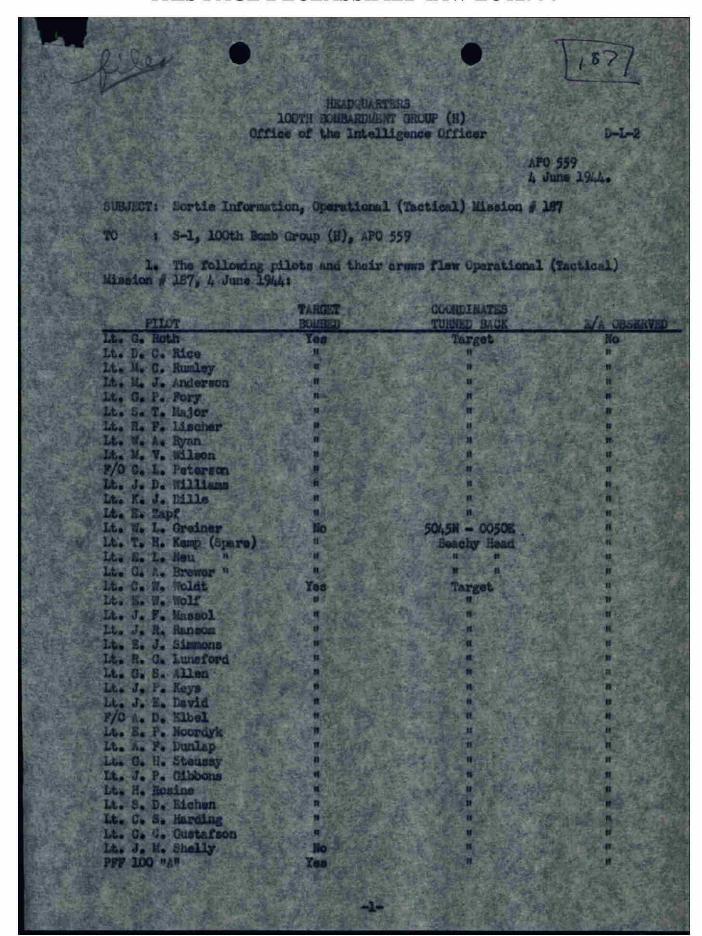
	For Lead Ships Only	
	TARGET D.TE OF ATTACK	
/	PILOT'S MARC SHIP NO	
	1. The 160th Group flew as (high, lead, low) group of the C.W. in the A.T.F. Altitude of Load A/C over Target Altitude of Low A/C over Target Altitude of Low A/C over Target Altitude of Low A/C over Target ACTUAL ROUTE flown over enemy territory giving names of towns if possible, where not possible give coordinates. (No course is flown exactly as briefed.)	
	3. Visibility at target (Condensation trails, clouds, etc.)	d
	4. Axis of bomb run	
	5. Time bombs away	
	6. How long did formation fly straight and level before bombing?	
	7. Turn after bombing (course away from target)	
	8. Brief description of evasive action in target area.	
	S-2 50-8/1/44 Reporting Officer	
		AO.

	ROTE BOOK	The second second	RIPTIVI M	11 1 1111
Committee of the Commit	lot's naid: E	THE RESERVE AND ADDRESS OF THE PARTY OF THE		SHIP NO. 0/5
The same of the last	PLACE	ALTITUDE	YEADI.G	DESCRIPTION OF FLAK GIVING LEVEL-ABOVE BELOW-CLOCK POSITION OF USUAL PARADLENA
12560	Bomes aways	23300	967	a head - 9 Rocke to -
Carlotte and the second				1000'agar-
				arsam time meagne
				flor - 2-3 oclock - 7-10 mile
				B-aul -
s-2 4	9-8/1/44		Repor	ting Officer Mackesey.

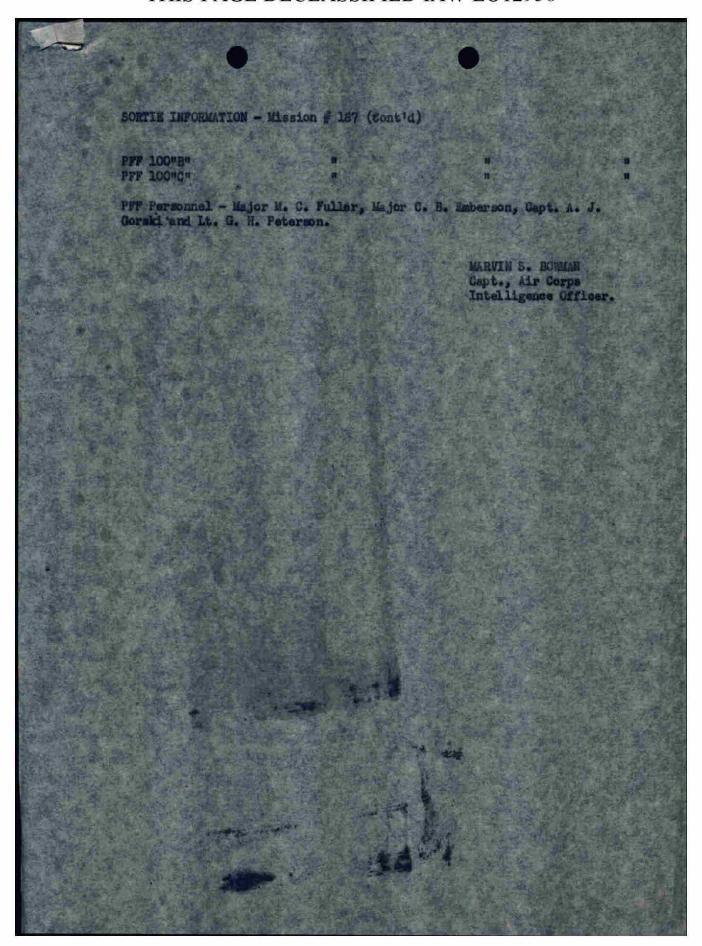
THIS PAGE DECLASSIFIED IAW E012958

		The second secon	RIPTIVS F	
CONTRACTOR OF THE PARTY OF	HOUT BOULOGNE			DATE OF ATTACK 4-6-44-
PI	LCD'S NAIBA-2	EN-	-	DESCRIPTION OF MAK GIVING LEVAL-ABOVE
	PLACE	ALTITUDE	-	NOLON-CLOCK POSITION UNUSUAL PHINOLENA
1156	23/4 miles 14 9 Bowloque -	24,200	83%	Megge flan- 2 miles 96 at- 20clove - level x
	High Gamp -	2 .3 .1		a lette kigle
SHEETS THE	Maring		2700	Meagne at 3 oclock-
	charp night			2 miles away - level -
	tura - Incle			
	IV. of Boulogue			
		7		
	TARREN			
s-2 4	9-8/1/44		Repor	tile Officer Mack essey -

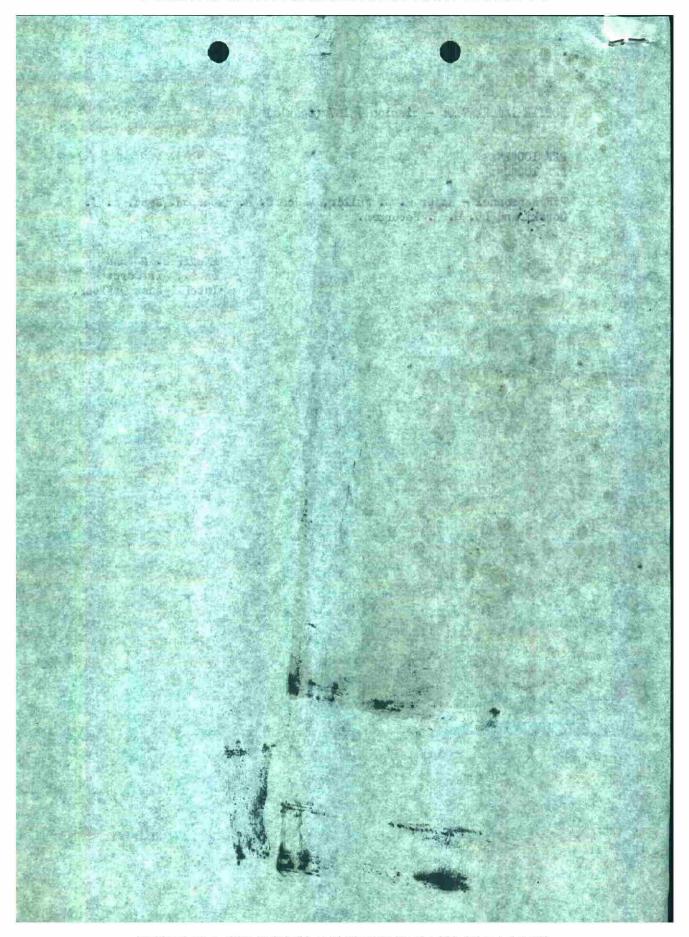
TARGET Boulogne DESCRIPTIVE FLAK FORM 5-6-44-			
PILOTIS NAIS Pice			SHIP NO. / J Y DESCRIPTION OF PLAK CIVING LEVEL-ABOVE
	PLACE	ALTITUDE HEADING	BELIN-CLOCK POSITION UNUSUAL FRIMOLENA
/~:	Romes aux	240ml - 990	Caple of Buers -
	J 2 207		7/0+ 90 10 ocher -
			2000 - 3000 away 4
			2000' low -
1-15 X	Justafren	24000 270	- agent 10 grups
	Bonks any	+	9 A guest - Gecking
	× targ-		just kept turning inside
	7000		17.
	4.00		
S-2 49-8/1/44 Reporting Officer Macroscop			



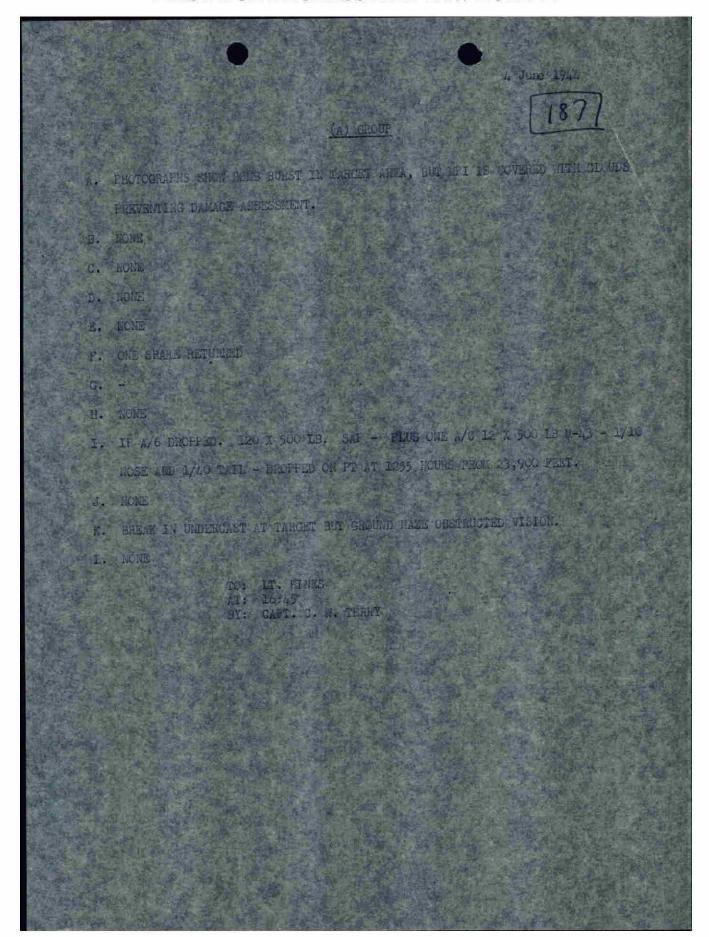
THIS PAGE DECLASSIFIED IAW E012958



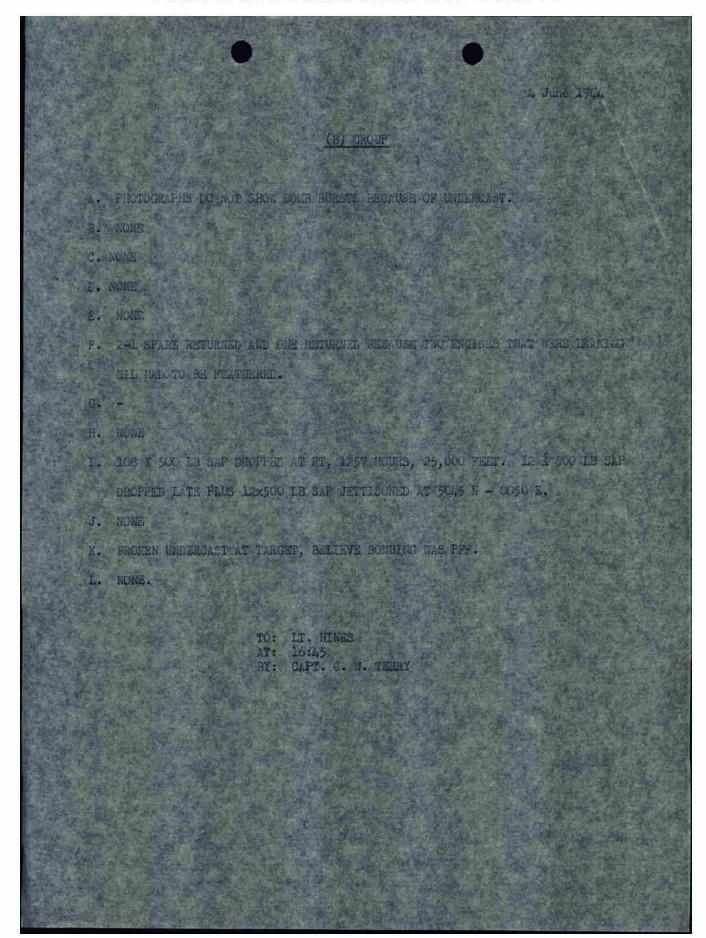
THIS PAGE DECLASSIFIED IAW E012958



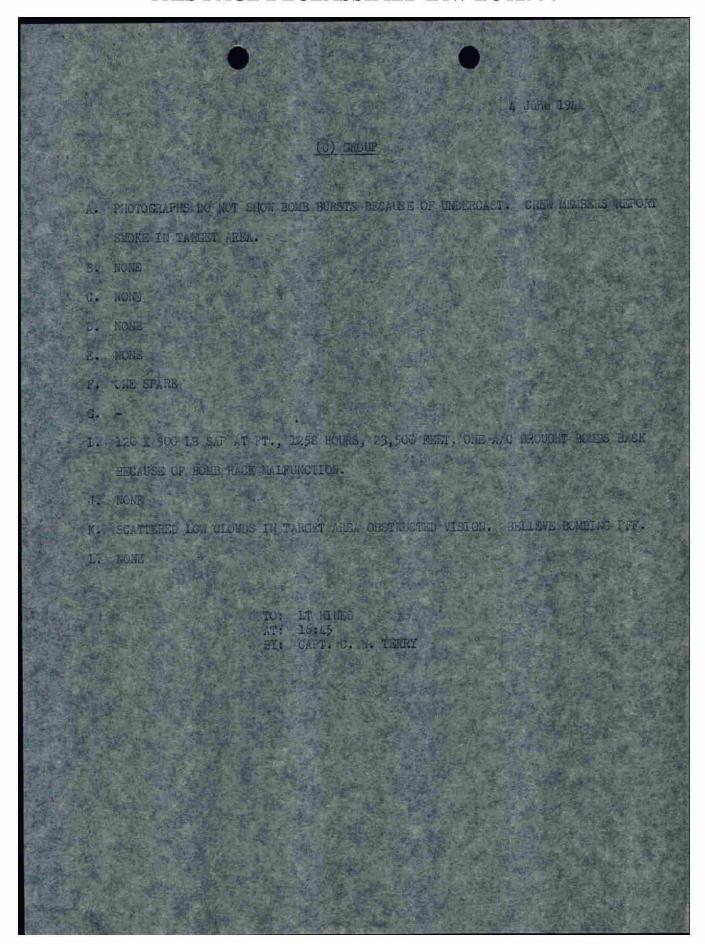
THIS PAGE DECLASSIFIED IAW E012958



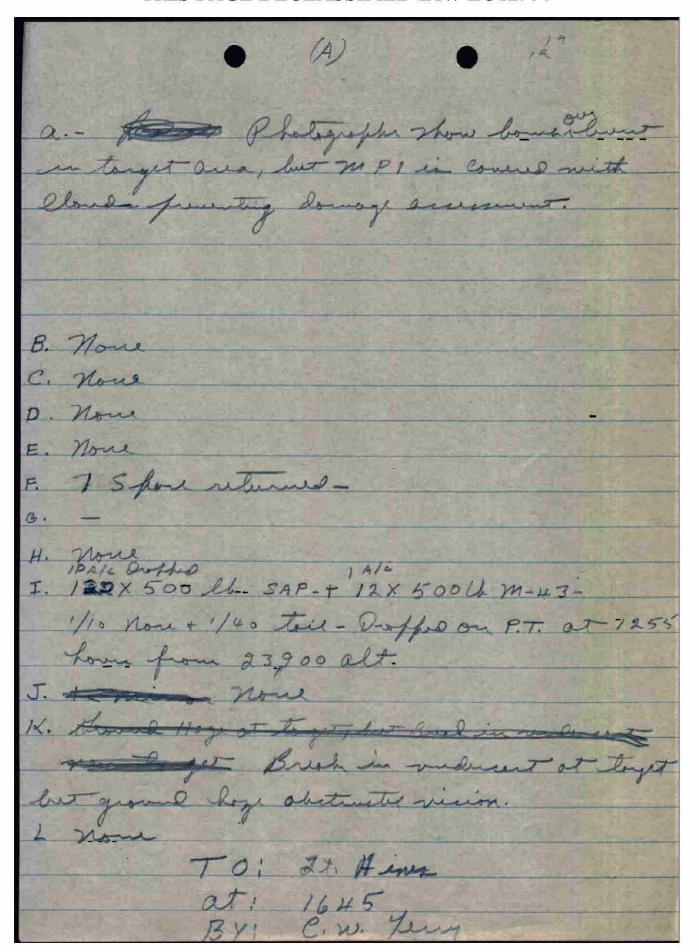
THIS PAGE DECLASSIFIED IAW E012958



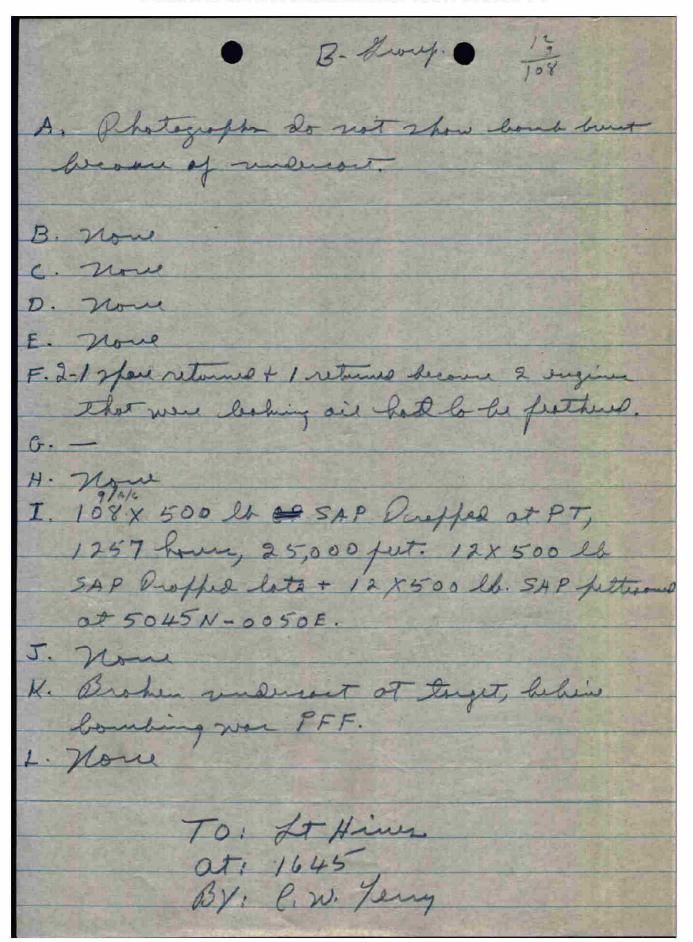
THIS PAGE DECLASSIFIED IAW E012958



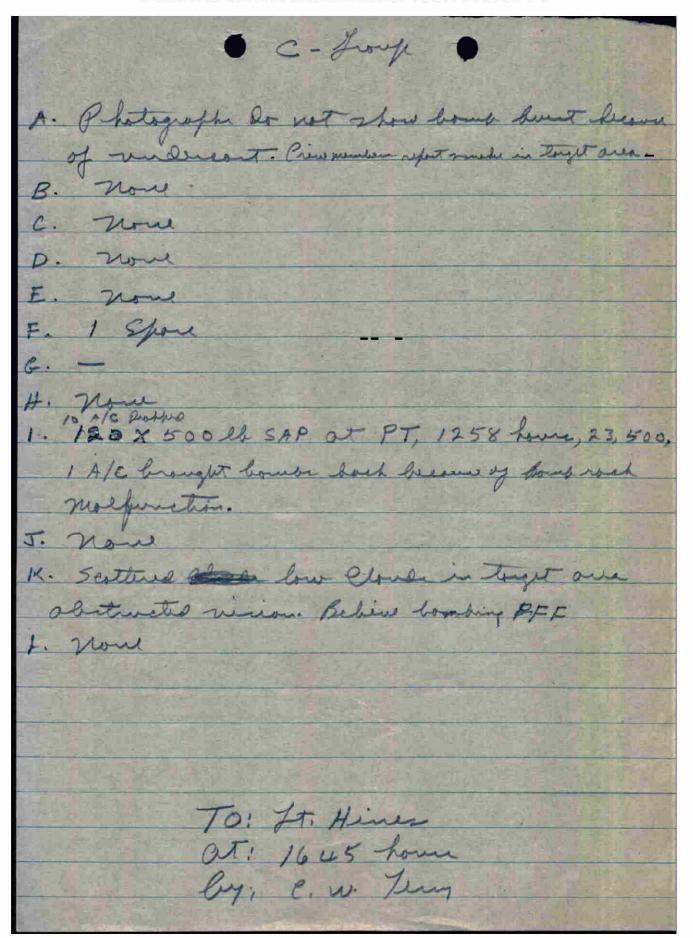
THIS PAGE DECLASSIFIED IAW E012958



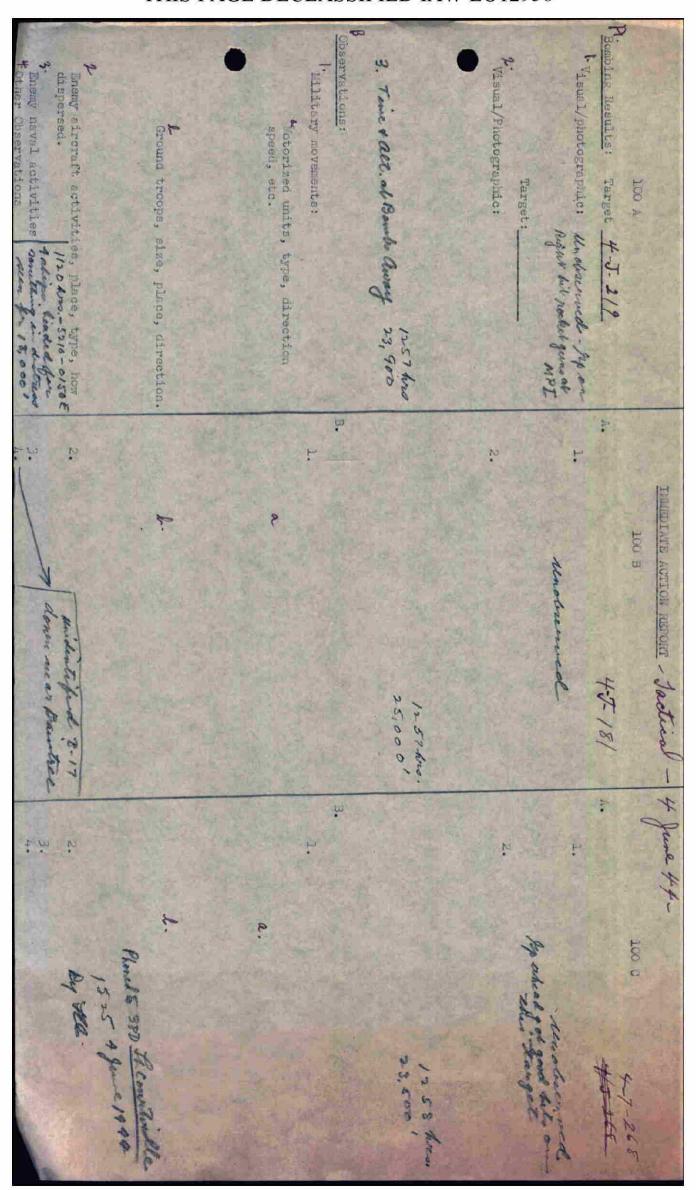
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

MAC Number 2090 AC Tester R Squadron 418 Pilot B. Neu
Point or coordinates of point at which A/C turned back: Blackey Head
Time turned back 1239 Altitude at time turned back 23500 Reason for abortion Share
Disposition of bombs Brought back or jettisoned Name of Interrogating Officer E-L. Johnson
A/C RETURNING EARLY A/C Letter
Squadron 349 Pilot II. T. H. Kemps. Time landed at base 1330
Point or coordinates of point at which A/C turned back: Beschy Head: Time turned back /240
Reason for abortion to place to patitive. Disposition of bonts Brought Buck.
Name of Interrogating Officer
S-2 11/7-3-13

	A/C RETURNING LARRY
AC Number 934	A/G Teller
Squadron 350	Pilot St. E. Brewer
Time landed at base	1327
	point at which A/C turned back:
	Beachy Head.
Time turned back 124	71
altitude at time turned b	back 25,400
Reason for abortion	no place to substitute
Disposition of bombs	Brought Back or jettisoned
Name of Interrogating Off	
	A/C RETURNING EARLY
A/C Number	A/C Letter_
	Pilot_
Time landed at base	
	point at which A/C turned back:
	outlied back.
	THE RESERVE OF THE PARTY OF THE
Time turned back	
Altitude at time turned b	pack
Time turned back Altitude at time turned back Reason for aboraton Disposition or combs	pack
Altitude at time turned b	pack
Altitude at time turned be Reason for abortion. Disposition of tombs	pack

	(B)
	C RETURNING EARLY
A/C Number 018	A/C Letter
Squadron 351	Pilot G-REINER.
Time landed at base 1330	
Point or coordinates of point at 5045 N- 0050	
Time turned back 1249	
altitude at time turned back 2	4,500. 23,600
Reason for abortion 2 + 3 ENGI	HES-FRATHERED-Losing Oil
Disposition of bombs TEHISAL	NED-7
Name of Interrogating Officer	Brought back or jettisoned FB - 5047 N-0051E-
	RETURNING EARLY
A/C Number_	A/C Letter
Squadron_	Pilot
Time landed at base	
Point or coordinates of point at	which A/C turned back:
Time turned back_	
Altitude at time turned back	
Reason for abortion_	
Disposition of bombs	Brought back or jettisoned
Name of Interrogating Officer	

d. Factors affecting assembly: And to assemble above Briefs alt. Second of weather. Ning Assembly: a. Place # 5 b. Time 12/8 c. Alt. 24000 d. Factors affecting assembly: Division Assembly: a. Place # 7 b. Time 12/8 c. Alt. 24000 d. Factors affecting assembly: 5. Depart England: a. Time 12/6 b. Place Break Head c. Alt. 25000 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 2. I. P.: a. Time Break Head b. Altitude 2500 . 3. TARGET: a. Time of bumb release 1257. b. H. H. 103 . 4. C. Altitude 25000. d. Turn after target Break (right/left, 10. On term over flight plan, unless noted at bottom. 11. Depart England: a. Time 13/0 b. Place December c. Al. 25000 . 12. Arrive England: a. Time 13/0 b. Place December c. Al. 25000		NAVIGATOR'S NARRATIVE OF MISSION
Group Assembly: a. Where # Logs b. Time 1/05 c. Alt. 17000 d. Factors affecting assembly; Rul to assemble about Receive of western be assembly: A. Factors affecting assembly: Division Assembly: a. Place # 7 b. Time 1/2/8 c. Alt. 24000 d. Factors affecting assembly: Division Assembly: a. Flace # 7 b. Time 1/2/8 c. Alt. 24000 d. Factors affecting assembly: A. Factors affecting assembly: Depart England: a. Time 1/2/6 b. Place Read Mead c. Alt. 24000 d. Factors affecting assembly: Depart England: a. Time 1/2/8 b. Place for the factor of the factor of page for the factor of		DATE 4 June 1944.
d. Factors affecting assembly: A. Factors affecting assembly:	1	The state of the s
. Wing Assembly: a. Place # D. Time # 2. Alt. 2000 d. Factors affecting assembly: Division Assembly: a. Place # 7 b. Time /2/8 c. Alt. 2000 d. Factors affecting assembly: 5. Depart England: a. Time /2/6 b. Place Beach Med c. Alt. 25000 ON COMMSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 2. I. P.: a. Time Black Med b. Altitude 2500 2. TARGET: a. Time of bomb release /257. b. H. H. /03 c. Altitude 25000. d. Turn after target Part (right/left) 10. Or term are flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. /257b. Place Duranter c. Al. 2500 12. Arrive England: a. Time /3/0 b. Place Duranter c. Al. 25000 13. Over base at /0071 /347 . Landed at 9111 /436 Meg.	Grou	Eastern affecting assembly: Red to assemble about
d. Factors affecting assembly: Division Assembly: a. Place # 7 b. Time /2/8 c. Alt. 2 /000 d. Factors affecting assembly: Depart England: a. Time /2/8 b. Place Beach Mand c. Alt. 2 5000 7. Arrive enemy coast: a. Time /2/8 b. Place of 365 c. Alt. 2 600 ON COMPASE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). 2. I. P.: a. Time Black Mand b. Altitude 2500 9. TARGET: a. Time of bumb release /257. b. M. H. /03 c. Altitude 25000. d. Turn after target Ball (right/left) 10. On the coast: a. a. /258b. Place Description c. Al. 25000 12. Arrive England: a. Time /3/0 b. Place Description c. Al. 25000 13. Over base at /0000 /348 . Landed at 94th /936 Mass.		
d. Factors affecting assembly: 6. Depart England: a. Time 1246 b. Place Beach Med c. Alt. 25000 7. Arrive enemy coast: a. Time 1258b. Place 5046 c. Alt. 2600 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time Beach Med b. Altitude 2500 9. TARGET: a. Time of bomb release 1257. b. H. H. 103 c. Altitude 25000. d. Turn after target Beach (right/left) 10. On terms or flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. 1258b. Place Description c. Alt. 25000 12. Arrive England: a. Time 1310 b. Place Description c. Alt. 25000 13. Over base at 10071 /348 . Landed at 9411 /436 1448.		g Assembly: a. Place # 6 b. Time c. Alt. 2000
d. Factors affecting assembly: 6. Depart England: a. Time 1246 b. Place Beach Med c. Alt. 25000 7. Arrive enemy coast: a. Time 1258b. Place 5046 c. Alt. 2600 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time Beach Med b. Altitude 2500 9. TARGET: a. Time of bomb release 1257. b. H. H. 103 c. Altitude 25000. d. Turn after target Beach (right/left) 10. On terms or flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. 1258b. Place Description c. Alt. 25000 12. Arrive England: a. Time 1310 b. Place Description c. Alt. 25000 13. Over base at 10071 /348 . Landed at 9411 /436 1448.		
d. Factors affecting assembly: 6. Depart England: a. Time 1246 b. Place Beach Med c. Alt. 25000 7. Arrive enemy coast: a. Time 1258b. Place 5046 c. Alt. 2600 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time Beach Med b. Altitude 2500 9. TARGET: a. Time of bomb release 1257. b. H. H. 103 c. Altitude 25000. d. Turn after target Beach (right/left) 10. On terms or flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. 1258b. Place Description c. Alt. 25000 12. Arrive England: a. Time 1310 b. Place Description c. Alt. 25000 13. Over base at 10071 /348 . Landed at 9411 /436 1448.		
d. Factors affecting assembly: 6. Depart England: a. Time 1246 b. Place Beach Med c. Alt. 25000 7. Arrive enemy coast: a. Time 1258b. Place 5046 c. Alt. 2600 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time Beach Med b. Altitude 2500 9. TARGET: a. Time of bomb release 1257. b. H. H. 103 c. Altitude 25000. d. Turn after target Beach (right/left) 10. On terms or flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. 1258b. Place Description c. Alt. 25000 12. Arrive England: a. Time 1310 b. Place Description c. Alt. 25000 13. Over base at 10071 /348 . Landed at 9411 /436 1448.	Div	iston Assembly: a. Place #7 b. Time /2/8 c. Alt. 24000
6. Depart England: a. Time 1246 b. Place Beach Head c. Alt. 25000. 7. Arrive enemy coast: a. Time 1258b. Place 5045 c. Alt. 2500 on CMRSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time Black Head b. Altitude 2500. 9. TARGET: a. Time of bomb release 1257. b. N. H. 103 c. Altitude 25000. d. Turn after target Paged (right/left). 10. On the coar flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. a. 1257b. Place Dangemen c. Al. 25000. 12. Arrive England: a. Time 1310 b. Place Dangemen c. Alt. 2000. 13. Over base at 10071 1347 . Landed at 9411. 1436 143. DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		
ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 2. I. P.: a. Time Buch Mand b. Altitude 2500. 2. TARGET: a. Time of bomb release 1257. b. h. H. 103 c. Altitude 25000. d. Turn after target Could (right/left). 10. On the ser flight plan, unless noted at bottom. 11. Depart Enemy Coast: a	1	
ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 2. I. P.: a. Time Buch Mand b. Altitude 2500. 2. TARGET: a. Time of bomb release 1257. b. h. H. 103 c. Altitude 25000. d. Turn after target Could (right/left). 10. On the ser flight plan, unless noted at bottom. 11. Depart Enemy Coast: a		
ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 2. I. P.: a. Time Bush Mess b. Altitude 2500 . 2. TARGET: a. Time of bomb release 1257. b. H. H. 103 . c. Altitude 25000. d. Turn after target Bush (right/left) 10. On tenne or flight plan, unless noted at bottom. 11. Depart Enemy Coast: a		
2. I. P.: a. Time Bush Med b. Altitude 2500. 2. TARGET: a. Time of bumb release 1257. b. M. H. 103 c. Altitude 25000. d. Turn after target Bush (right/left) 10. Of terms our flight plan, unless noted at bottom. 11. Depart Enemy Coast: a	6. Dep	part England: a. Time 1246 b. Place Beard, Head c. Alt. 25000
P. I. P.: a. Time Black New b. Altitude	7. Arr	rive enemy coast: a. Time 1258b. Place 5045. c. Alt. 2 400
c. Altitude 25000. d. Turn after target Physic (right/left) 10. On ten a ref flight plan, unless noted at bottom. 11. Depart Enemy Coast: a	7. Arr	course to I. F. (Any deviations in flight plan or fighter rendezvous
c. Altitude 25000. d. Turn after target Ord (right/left) 10. On ten ear flight plan, unless noted at bottom. 11. Depart Enemy Coast: a	7. Arr	cive enemy coast: a. Time 1258b. Place 5045 c. Alt. 2 600 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page).
10. Of ten e flight plan, unless noted at bottom. 11. Depart Enemy Coast: a	7. Arr ON to be 1	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500
12. Arrive England: a. Time 13/0 b. Place Dunghes c. Alt. 20000 13. Over base at 1007 /347 . Landed at 941 1430 148. DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. Arr ON to be 1	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 GET: a. Time of bomb release 1257. b. H. H. 103
NOVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. Arr ON to be 1 8. I. 9. TAI	course enemy coast: a. Time 1258b. Place 5000 c. Alt. 2000 course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 c. Altitude 2500 c. Altitude 2500 c. d. Turn after target Bush (right/left) to the part flight plan, unless noted at bottom.
OMVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. Arr ON to be 1 8. I. 9. TAR	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Buck Med b. Altitude 2500 C. Altitude 25000. d. Turn after target Buck (right/left). C. Altitude 25000. d. Turn after target Buck (right/left). C. Altitude 25000. d. Place 1257b. Place 1257b. Place 1257b. Place 1257b.
	7. Arr ON to be 1 8. I. 9. TAR 10. On 11. De	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Buch Head b. Altitude 2500 . c. Altitude 25000. d. Turn after target Buch (right/left). c. Altitude 25000. d. Turn after target Pagh (right/left). c. Altitude 25000. d. Place Dunghen c. Alt. 25000.
2° 4. 0. 20	7. Arr ON to be 1 8. I. 9. TAI 10. ON 11. De 12. Ar	compose to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 . C. Altitude 2500 . d. Turn after target Out (right/left) c. Altitude 2500 . d. Turn after target Out (right/left) c. Altitude 2500 . d. Place Dungher c. Al. 2500 c. rive England: a. Time 1310 b. Place Dungher c. Alt. 2500 c. Ter base at 10071 1347 . Landed at 9411 1430 143
	7. Arr ON to be 1 8. I. 9. TAI 10. ON 11. De 12. Ar	compose to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 . C. Altitude 2500 . d. Turn after target Out (right/left) c. Altitude 2500 . d. Turn after target Out (right/left) c. Altitude 2500 . d. Place Dungher c. Al. 2500 c. rive England: a. Time 1310 b. Place Dungher c. Alt. 2500 c. Ter base at 10071 1347 . Landed at 9411 1430 143
	7. Arr ON to be 1 8. I. 9. TAI 10. ON 11. De 12. Ar	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviation deviation deviation). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviations de
	7. Arr ON to be 1 8. I. 9. TAN 10. ON 11. De 12. Ar	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviation deviation deviation). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviations de
	7. Arr ON to be 1 8. I. 9. TAI 10. ON 11. De 12. Ar	course to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom of page). P.: a. Time Bush Head b. Altitude 2500 COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation of page). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviation deviation deviation). COURSE to I. P. (Any deviations in flight plan or fighter rendezvous listed at bottom deviation deviations de

The stands	
10	oth Gp (lead).
	NAVIGATION REPORT
A.	<u>Meather</u>
	1. At take off the close could
	2. Enroute (Visibility & Coverage) 4 cow coses, to Mish cover 7/5
	3. At target (Visibility & Coverage) To Vis Must TARGET
	4. Route home and base (Visibility & Coverage) To MERENSING TO PO OUSE
	5. Altitude and Temperature (Max.) 23, 900 -22°C
В.	Statistics .
	1. Time of take off 9,49
	2. Time of bombs away /2:57
	3. Altitude and magnetic heading into target 21,900 102 TH
	4. E.T.R. (Actual time arrived at base) /3:42
	5. A PFF or Visual mission PFF
C.	Route
	1. As briefed or why not YES
D.	Rondezvous (Fighters)
	1. Type AS BRIEFED
	2. Number
	3. Rendezvous met or why not
	Dm Blowland
	Qn Chucker

DATE # JUNE 1944. 1. 100° 100 Group. 2. Time of take-oft 9:49 3. Group Assembly: a. Where SPLASHER b. Time 2.44-13. 4. Hing Assembly: a. Place 52 HAMER B. Time 2.44-13. 4. Hing Assembly: a. Place 52 HAMER B. Time 2.44-13. 4. Hing Assembly: a. Place 52 HAMER B. Time 2.44-13. 5. Division Assembly: a. Place 64 HAMER B. Time 2.44-13. 6. Depart England: a. Time/2.44-b. Place 65 HAMER B. Time 2.44-13. 6. Depart England: a. Time/2.44-b. Place 65 HAMER C. Alt. 24.000 6. Depart England: a. Time/2.44-b. Place 65 HAMER C. Alt. 23.000 7. Arrive enemy coast: a. Time/2.45-b. Place 65 HAMER C. Alt. 23.000 8. I. P.: a. Time 12.47 9. TARGET: a. Time 12.47 c. Altitude 23.700 c. Altitude 23.700 d. Time of bomb release 12.57 c. Altitude 23.700 c. Altitude 23.700 d. Depart England: a. Time 13.100 D. Depart England: a. Time 13.100 Arrive England: a. Time 13.100 D. Depart England: a. Tim	the ?	
1. 100 1600 Group. 2. Time of take-off 9:49 3. Group Assembly: a. Where SPLASHOR b. Time 2:44-113 4. Factors affecting assembly: 100 - 1000 could room wind; 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 5. Division Assembly: a. Place 1000 to the take of the could be compared to be listed at bottom of page). 6. Depart England: a. Time 12:47 b. Place 1000 to the could be compared to be listed at bottom of page). 8. I. P.: a. Time 12:47 b. Altitude 23:100 9. TARGET: a. Time of bomb release 12:57 b. N. H. 102 c. Altitude 13:100 b. Place 17:115 c. Alt. 25:500 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 17:115 c. Alt. 25:500 12. Arrive England: a. Time 13:11 b. Place 17:115 c. Alt. 25:500 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	Second Co.	Planchard NAVIGATOR'S NARRATIVE OF MISSION
1. 100 1600 Group. 2. Time of take-off 9:49 3. Group Assembly: a. Where SPLASHOR b. Time 2:44-113 4. Factors affecting assembly: 100 - 1000 could room wind; 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 4. Ting Assembly: a. Place TRASHOR b. Time 2:45-1057 5. Division Assembly: a. Place 1000 to the take of the could be compared to be listed at bottom of page). 6. Depart England: a. Time 12:47 b. Place 1000 to the could be compared to be listed at bottom of page). 8. I. P.: a. Time 12:47 b. Altitude 23:100 9. TARGET: a. Time of bomb release 12:57 b. N. H. 102 c. Altitude 13:100 b. Place 17:115 c. Alt. 25:500 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 17:115 c. Alt. 25:500 12. Arrive England: a. Time 13:11 b. Place 17:115 c. Alt. 25:500 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		DATE: 4 Came 1044
d. Factors affecting assembly: 10 - 100 -		DATE TO THE PARTY OF THE PARTY
d. Factors affecting assembly: #6 50000 5000 P000 NISCON 4. Hing Assembly: a. Place 524 ABAR No. Time 1957 C. Alt. 16,000 d. Factors affecting assembly: QAME AS ABAR 5. Division Assembly: a. Place 1957 D. Time 1957 C. Alt. 16,000 d. Factors affecting assembly: SAME AS ABAR O. Alt. 23,500 6. Depart England: a. Time 1257 b. Place 1957 C. Alt. 23,500 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12 42 b. Altitude 23,700 9. TARGET: a. Time of bomb release 1257 b. h. H. 102 c. Altitude 23,700 d. Turn after target 1000 (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart England: a. Time 13100 b. Place 177555 c. Alt. 23,500 12. Arrive England: a. Time 13100 b. Place 177555 c. Alt. 15,000 13. Over base at 13:42 Landed at 14:24	1.	100 th 1500 Group. 2. Time of take-off 9:49
d. Factors affecting assembly: #6 50000 5000 P000 NISCON 4. Hing Assembly: a. Place 524 ABAR No. Time 1957 C. Alt. 16,000 d. Factors affecting assembly: QAME AS ABAR 5. Division Assembly: a. Place 1957 D. Time 1957 C. Alt. 16,000 d. Factors affecting assembly: SAME AS ABAR O. Alt. 23,500 6. Depart England: a. Time 1257 b. Place 1957 C. Alt. 23,500 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12 42 b. Altitude 23,700 9. TARGET: a. Time of bomb release 1257 b. h. H. 102 c. Altitude 23,700 d. Turn after target 1000 (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart England: a. Time 13100 b. Place 177555 c. Alt. 23,500 12. Arrive England: a. Time 13100 b. Place 177555 c. Alt. 15,000 13. Over base at 13:42 Landed at 14:24		13th Wing, CPUT UP 33 90NS 12 SHIPS EACH TO FORM WING)
4. Hing Assembly: a. Place THATER TO. Time 1997 C. Alt. 16,000 d. Factors affecting assembly: QAME AS ABOVE 5. Division Assembly: a. Place PLANTED b. Time 1997 C. Alt. 18,000 d. Factors affecting assembly: QAME AS ABOVE TO C. Alt. 23,000 7. Arrive enemy coast: a. Time 1257 b. Place 1997 C. Alt. 23,000 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 1247 b. Altitude 23,700 9. TARGET: a. Time of bomb release 1257 b. 1. H. 102 c. Altitude 23,700 d. Turn after target 1044 (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13100 b. Place 177555 c. Alt. 23,500 12. Arrive England: a. Time 13110 b. Place 177555 c. Alt. 15,000 13. Over base at 13:42 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	3.	Group Assembly: a. Where SPLASHORG b. Time c. Alt. 16.000
d. Factors affecting assembly: OAME AS ASSET 5. Division Assembly: a. Place STATE b. Time Proc. Alt. 24 520 d. Factors affecting assembly: SAME AS ASSET TO C. Alt. 23,500 6. Depart England: a. Time/2:47b. Place STATE AS ASSET TO C. Alt. 23,500 7. Arrive enemy coast: a. Time/257b. Place STATE C. Alt. 23,500 NO CONFISE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12.47 b. Altitude 23,700 c. Altitude 23,700 d. Turn after target RIGHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 77355 12. Arrive England: a. Time 13:10 b. Place 77355 13. Over base at 13:47 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		d. Factors affecting assembly: The scoup cover Poor Wister
d. Factors affecting assembly: OAME AS ASSET 5. Division Assembly: a. Place STATE b. Time Proc. Alt. 24 520 d. Factors affecting assembly: SAME AS ASSET TO C. Alt. 23,500 6. Depart England: a. Time/2:47b. Place STATE AS ASSET TO C. Alt. 23,500 7. Arrive enemy coast: a. Time/257b. Place STATE C. Alt. 23,500 NO CONFISE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12.47 b. Altitude 23,700 c. Altitude 23,700 d. Turn after target RIGHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 77355 12. Arrive England: a. Time 13:10 b. Place 77355 13. Over base at 13:47 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		
d. Factors affecting assembly: OAME AS ARREST. 5. Division Assembly: a. Place STATE b. Time Target. Alt. 24 520 d. Factors affecting assembly: SAME AS ARREST. C. Alt. 23,500 6. Depart England: a. Time/2:47b. Place STATE AS ARREST. C. Alt. 23,500 7. Arrive enemy coast: a. Time/2:57b. Place STATE C. Alt. 23,500 NO CONFISE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12.47 b. Altitude 23,700 c. Altitude 23,700 d. Turn after target RIGHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 77:35 c. Alt. 23,500 12. Arrive England: a. Time 13:10 b. Place 77:35 c. Alt. 23,500 13. Over base at 13:47 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7	
d. Factors affecting assembly: OAME AS ARREST. 5. Division Assembly: a. Place STANDED b. Time Proc. Alt. 24 220 d. Factors affecting assembly: SAME AS ARREST. C. Alt. 23, 200 6. Depart England: a. Time/2:47b. Place STANDED c. Alt. 23, 200 7. Arrive enemy coast: a. Time/2:57 b. Place STANDED c. Alt. 23, 200 ON CNERSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12:47 b. Altitude 23, 200 9. TARGET: a. Time of bomb release 12:57 b. N. H. 102 c. Altitude 23, 200 d. Turn after target RIGHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 2004 MEST c. Alt. 23, 200 12. Arrive England: a. Time 13:10 b. Place 2004 MEST c. Alt. 15, 200 13. Over base at 13:42 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		- 01 MI HER FG 0199-1757 16 200
6. Depart England: a. Time/2:47 b. Place Estativities c. Alt. 23,700 7. Arrive enemy coast: a. Time/2:57 b. Place C. Alt. 23,700 ON CONRSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12:47 b. Altitude 23,700 9. TARGET: a. Time of bomb release 12:57 b. N. N. 102 c. Altitude 23,700 d. Turn after target RIGHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:10 b. Place 17:33 c. Alt. 23,500 12. Arrive England: a. Time 13:10 b. Place 17:33 c. Alt. 23,500 13. Over base at 13:42 Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	4.	
d. Factors affecting assembly:		d. Factors affecting assembly: CAME AS ARVE
d. Factors affecting assembly:		
d. Factors affecting assembly:		
d. Factors affecting assembly:		DIAMER #7 TO 12:18 TO AND DIV TOO
6. Depart England: a. Time/2:42b. Place SERGMHESD c. Alt. 23,900 7. Arrive enemy coast: a. Time/2:57b. Place Place c. Alt. 23,900 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous to be listed at bottom of page). 8. I. P.: a. Time 12:42 b. Altitude 23,700 . 9. TARGET: a. Time of bomb release /2:57 b. N. H. 102 . c. Altitude 23,700 d. Turn after target **1647* (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13:00 b. Place 27:775 c. Alt. 25:500 12. Arrive England: a. Time 13:00 b. Place 27:775 c. Alt. 15:000 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	D.	4. IP (전투) - [-] 2 / - [-] 전문(4) - [-] - [-] (전요] -] - [-
7. Arrive enemy coast: a. Time 12157 b. Place		d. Factors affecting assembly:
7. Arrive enemy coast: a. Time 12157 b. Place		
9. TARGET: a. Time of bomb release /2:57. b. N. H. 102. c. Altitude 23.700. d. Turn after target RICHT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time /3/00 b. Place 77-35 c. Alt. 23.500 12. Arrive England: a. Time /3:1/ b. Place DV///ENEST c. Alt. 15.000 13. Over base at /3:42 . Landed at /4:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).		
c. Altitude 23.700. d. Turn after target AHOMIT (right/left) 10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13/00 b. Place 77735 c. Alt. 23,500 12. Arrive England: a. Time 13:11 b. Place DV/MENEST c. Alt. 19,000 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to	Arrive enemy coast: a. Time 1257 b. Place c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page).
10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 13/00 b. Place 77-35 c. Alt. 23 500 12. Arrive England: a. Time 13:11 b. Place DV/MENEST c. Alt. 19,000 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to	Arrive enemy coast: a. Time 1257 b. Place c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page).
12. Arrive England: a. Time 13:11 b. Place DVNIENEST c. Alt. 15,000 13. Over base at 13:42 . Landed at 14:24 DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to	Arrive enemy coast: a. Time 1257 b. Place c. Alt. 23,800 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 1242 b. Altitude 23,800.
12. Arrive England: a. Time 13:11 b. Place DVHIENEST c. Alt. 19,000 13. Over base at 13:42 . Landed at 19:24 . DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to	Arrive enemy coast: a. Time 1257 b. Place c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700. TARGET: a. Time of bomb release 12:57 b. N. H. 102.
DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to e. 9.	Arrive enemy coast: a. Time 1257 b. Place
DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to 8. 9.	Arrive enemy coast: a. Time 1257 b. Place
DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).	7. to e. 9.	Arrive enemy coast: a. Time 12.57 b. Place
	7. to 8. 9.	Arrive enemy coast: a. Time 12.57 b. Place
ARM Blancher	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 12/57 b. Place c. Alt. 23/60 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12/12 b. Altitude 23/70 . TARGET: a. Time of bomb release 12/57 b. N. H. 102 . c. Altitude 23.700 d. Turn after target RIGHT (right/left) ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13/100 b. Place 77-35 c. Alt. 23/500 Arrive England: a. Time 13/10 b. Place DVIMENEST c. Alt. 15,000 Over base at 13/42 . Landed at 14:24
THE MEDICAL PROPERTY OF THE PR	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time/2/57 b. Place
	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21547 (right/left). ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 27,7355 c. Alt. 23,500 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 14,000 c. Arrive England: Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 14,000 c. Arrive England: Arrive Engl
	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21547 (right/left). ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 27,7355 c. Alt. 23,500 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,74555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 13,000 c. Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 14,000 c. Arrive England: Arrive England: a. Time 13:11 b. Place 20,7555 c. Alt. 14,000 c. Arrive England: Arrive Engl
	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21647 (right/left) ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 7-755 c. Alt. 23,500 Arrive England: a. Time 13:44 b. Place Dutte 1655 c. Alt. 15,000 Over base at 13:42 . Landed at 14:24 ATLONS from Flight Plan (unexpected flak, fighter attack, etc.).
	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21647 (right/left) ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 7-755 c. Alt. 23,500 Arrive England: a. Time 13:44 b. Place Dutte 1655 c. Alt. 15,000 Over base at 13:42 . Landed at 14:24 ATLONS from Flight Plan (unexpected flak, fighter attack, etc.).
	7. to e. 9. 10. 11.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21647 (right/left) ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 7-755 c. Alt. 23,500 Arrive England: a. Time 13:44 b. Place Dutte 1655 c. Alt. 15,000 Over base at 13:42 . Landed at 14:24 ATLONS from Flight Plan (unexpected flak, fighter attack, etc.).
	7. to 8. 9. 10. 11. 12. 13.	Arrive enemy coast: a. Time 1257 b. Place 3256 c. Alt. 23,700 ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous be listed at bottom of page). I. P.: a. Time 12 42 b. Altitude 23,700 c. Altitude 23,700 c. Altitude 23,700 d. Turn after target 21647 (right/left) ON COURSE per flight plan, unless noted at bottom. Depart Enemy Coast: a. Time 13100 b. Place 7-755 c. Alt. 23,500 Arrive England: a. Time 13:44 b. Place Dutte 1655 c. Alt. 15,000 Over base at 13:42 . Landed at 14:24 ATLONS from Flight Plan (unexpected flak, fighter attack, etc.).

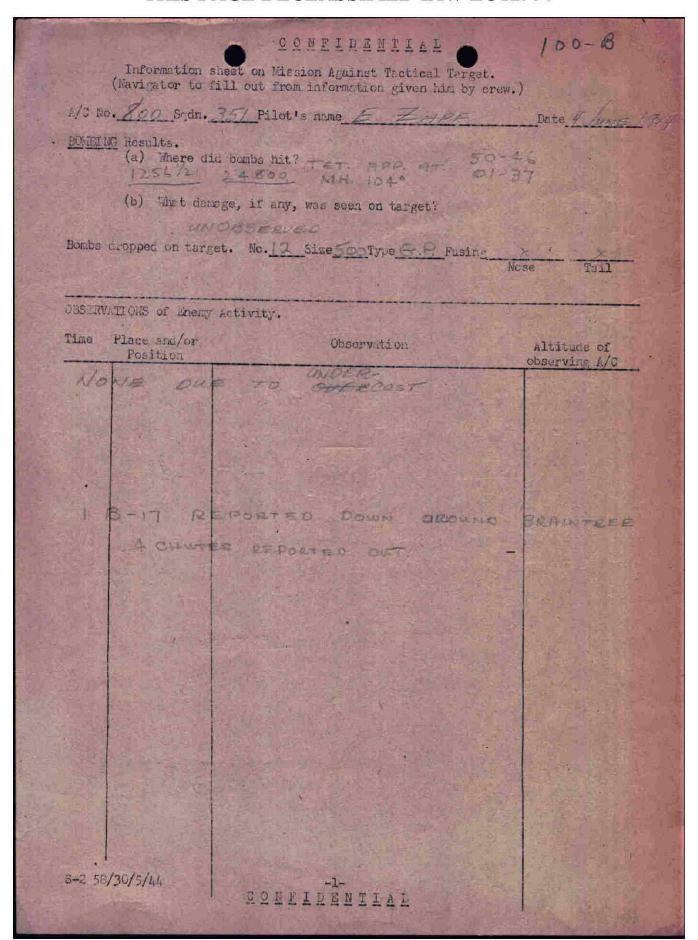
Jugo loguza
Pilot: Coft. & E. Sagon. NAVIGATOR'S NARRATIVE OF MISSION
Navigadore de W. L. Oxanl
DATE 4 June 1944.
1. 101 Group (Low) 2. Time of take-off 0959
3. Group Assembly: a. Where Spl 6 b. Time 1200 c. Alt. 15 000
prom fries & soon : Cloude fired us to 15,000
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. Wing Assembly: a. Place 16 b. Time 1200 . Alt. 15000
S. Factors affecting assembly: Clauds forced us to 15,000
, grown
5. Division Assembly: a. Place b. Time c. Alt.
d. Factors affecting assembly:
29.92
6. Depart England: a. Time/242/bb. Place Beach, New Sc. Alt. 23, 500 molecular 7. Arrive enemy coast: a. Time/258 b. Place 50°405/v-075/c. Alt. 24,250 type
ON COURSE to I. P. (Any deviations in flight plan or fighter rendezvous
to be listed at bottom of page).
8. I. P.: a. Time 1242/2 b. Altitude 23, 500 indicated
9. TAPGET: a. Time of bomb release 1258. b. N. H. 105.
c. Altitude that . d. Turn after target(right/200).
10. ON COURSE per flight plan, unless noted at bottom. 11. Depart Enemy Coast: a. Time 1258b. Place 50 35 N - 0/23 AFt. 23, 500 indicate
12. Arrive England: a. Time /3/0 h. Place Duringer aug. 41+ 20 and
13. Over base at 1342 Landed at 1428 St Edwards.
DEVIATIONS from Flight Plan (unexpected flak, fighter attack, etc.).
William X. Koch
2nd XX., A.C.

and A	GO STAN	CONFIDENTIAL	100-A				
	Information sheet on Mission Against Tactical Target. (Navigator to fill out from information given him by crew.)						
A/C N	A/O No.831 J Sodn. 349 Pilot's name Williams, J.D Dete - June 44						
THE RESERVE TO SERVE THE PARTY OF THE PARTY	POMBING Results.						
	(a) Where did bombs hit?						
	(b) What damage, if any, was seen on target?						
Dools							
DORIOS	dropped on targ	et. No. 12 Size 500 Type Fusing N	lose Tail				
CBSERV	ATIONS of Energy	Activity.					
Time	Place and/or Position	Observation	Altitude of observing A/C				
1535	Boulogne	Fire N.W. side of City	23,900				
			人				
	TO SEE THE						
		建筑是从表现的					
S+2 58	/30/5/44	-1-					
		CONFIDENTIAL					

THIS PAGE DECLASSIFIED IAW E012958

Time Place and/or Fosition	Number and Types E/A	Unusual Tactics or Weapons	Did they
No figh	ters		
CLAILS.	No. Destroyed	No. Damaged_	
		If so, where, type, intensity, a	
No - Bomb	Away OK	- Flore Jame 1	Level
and Left	of course	k slopped com	ing
Run +	1001. / / / 20	11000	
0.5 W. R.	were in	Tuvn,	
	were in	Tuvn,	
	were in	Tuvn,	
	were in	Tuvn,	
Did <u>MATHIR</u> affect	were in	Tuvn,	
Did <u>MATHIR</u> affect No. BATTLE DAGLEE.	the Mission? How?		
Did <u>MATHIR</u> affect No. BATTLE DAILGE.	the Mission? How?	(check one)	
Did <u>MATHIR</u> affect No. BATTLE DAUGE. Did your ship recei	the Mission? How?	(check one)	
Did <u>MATHIR</u> affect No. BATTLE DAGLEE.	the Mission? How?	(check one)	
Did <u>MATHIR</u> affect No. BATTLE DAGLEE.	the Mission? How?	(check one)	mille
Did <u>MATHIR</u> affect No. BATTLE DAILGE.	the Mission? How?	(check one)	
Did <u>MATHIR</u> affect No. BATTLE DAGLEE.	the Mission? How?	(check one)	

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL -
E/A OPPOSITION
Time Place and/or Number and Unusual Tactics or Neapons Did they Position Types E/A Attack?
NONE
CLAUS. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
Boulogue FLAK AT 3 O'CLOCK, LEVEL
AFTER BOMBS HIT. 7 GROUPS OF 6 BURSTS
ERCH. 1259 24,650' HOE 250:
Did EATHER affect the Mission? How?
under on bomb RUN but BREARING JUST
AT COAST WITH HAZE, MAKING OVER THE CLOUDS
BATTLE DALIGE. ESSENTIAL.
Did your ship receive - Minor X
(check one)
Salvage
0214.1
Navigator.
2 Hd LT. A.C.
CONFIDENTIAL

THIS PAGE DECLASSIFIED IAW E012958

Wood A/G No. 6/2 No. 6/2 No. 6/2 (a)	Information sheet on Mission Against Tactical Target. (Navigator to fill out from information given him by crew.) **AC No Scdn Pilot's name				
Time Place	and/or	Coservation		ude of ing A/C	
		M			
S-2 58/30/5/		PNEIDENTIAL			

THIS PAGE DECLASSIFIED IAW E012958

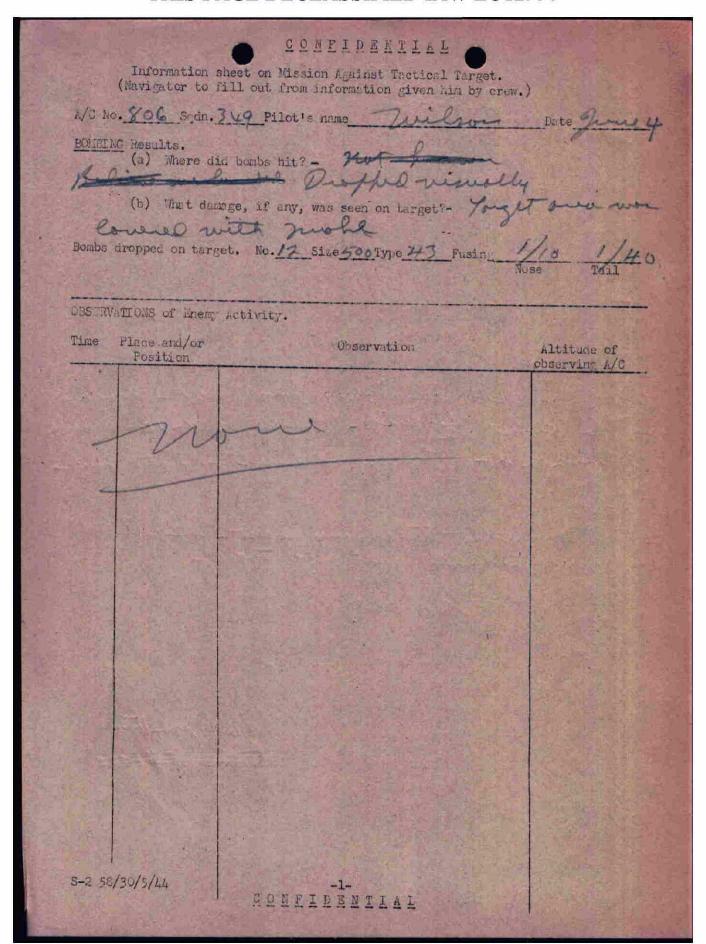
O CONFIDENTIAL O	
E/A OFPOSITION	
Time Place and/or Number and Unusual Tactics or Meapons Did they	
Fosition Types E/A attack?	
The same of the sa	- 1
Non	Spirit.
	110
	194
CLAINS. No. Destroyed No. Dumaged	49
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.	
At less I have analysed a Commerce from Bordage	- 13
Meager & lake on find y Some away Bowlogne	
about 8 Rocket & ween coming up from	111
Event - 5039-0134 - seen at 1259 hrs. at 23,300'.	
Note - low AA thrown at in at Iprovice at 1318 hrs.	= = }
Did 'EATHER affect the Mission? How?	
To see the second secon	May
BATTLE DATAGE.	
Did your ship receive - Minor Munor BD	
(check one)	
Salvage	
	- 1
C. F. Jenna	- 4
Navigator.	
The state of the s	
	1
CCNFIDENTIAL	
<u> </u>	

THIS PAGE DECLASSIFIED IAW E012958

od D∖a Mitdog	(Navigator to) . 62 / Sidn. Results. (a) Where di (b) What dam	heet on Mission Ag ill out from infor Pilot!s name	een on target?	a by crew.	Date 4500 400
		132			
	MIONS of Bhemy Place and/or Position	THE RESERVE OF STREET	bservation		· Altitude of
Carlo	154 AKEN 15221 15221 15221 15239 128 15239 128 15245 15245 15245	Rosket Institution		And Rode	chserving A/C
S-2 58/	30/5/44	COLFIDE			

THIS PAGE DECLASSIFIED IAW E012958

O CONFIDE	NILAL
Time Place and/or Number and Fosition Types E/A	Unusual Tactics or Weapons Did they Attack?
CLAINS. No. Destroyed	No. Damaged
Did <u>FLAK</u> interfere with the Mission? If	so, where, type, intensity, accuarcy.
// 3	
Did MATHIR affect the Mission? How?	
BADFUL FORCLING	
Dic your ship receive - Minor Major NO	(check one)
Salvage No.	
	Salvel Sk Kolli Navigator.
	#12-
CONFID	



THIS PAGE DECLASSIFIED IAW E012958

CONFIRMINAL
E/A OFFOSITION NOW.
Time Place and/or Mumber and Unusual Tactics or Meapons Did they Attack?
CLATE. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
Hit was ofter turn owny from longer- toches
ve for about in mile - Bunt of 8-10- Oroboley
2 botties of 4 - Fairly account - Little for-
Did FRATHER affect the Mission? How?
Complete overest to every loost - Hage, but
long! brok in cloude purt colver torget -
BATTLE DAMAGE. Voul
Did your ship receive - Minor (check one)
liajor
Salvage
Befui 1. Sophie Total
Navigator.
<u>CONFIDENTIAL</u>

THIS PAGE DECLASSIFIED IAW E012958

A/C N	(Mayigator to	sheet on Miss	ion Against Tectical information given to name Causes	l Target.	Date 6/4/
BO) DEL		Jid bombs hit?	Did no dispho	all a set of	Date 6/4/
			Size Type	Fusing No	ee Tell
	Place and/or Position	y activity.	Observation		Altitude of observing A/C
9-0 E	30/5/44		1		10000000000000000000000000000000000000

THIS PAGE DECLASSIFIED IAW E012958

E/A OFPOSITION			
Time Place and/or Fosition	r Number and Types E/A	Unusual Tactics or Jeapons	Did they Attack?
			₩.
CLAILS.	No. Destroyed	No. Damaged	e en este est e este este este este este
Did FLAK interfere		If so, where, type, intensity, a	ccuarev.
	/ .		
Did EATHER affect	the Mission? How?		
	· /		
BATTLE DAMAGE.			
Die your ship recei	ve - Minor	Mone	
	lia jor	(check one)	
	Salvage		
		201	0.1
		Navigator.	ancin
		2 nd H	-AC

		GONFIDENTIAL	
	Information (Navigator to	theet on Mission Against Tactical Tar Ill out from information given him b	get.
A/C N	o. 987 Scdn.	349 Pilot's name C.S. Hardin	Date 4 June 19
	MC Results. (a) Where di		
	(b) The t dan	oge, if any, was seen on target?	
Bombs	dropped on targ	et. No. 12 Size SH Type M 43 Fus	ine
			Nose Tail
OBSERV	ATIONS of Themy	Activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
		经正规的	
8-2 50	30/5/44		
	1241144	CONFIDENTIAL	

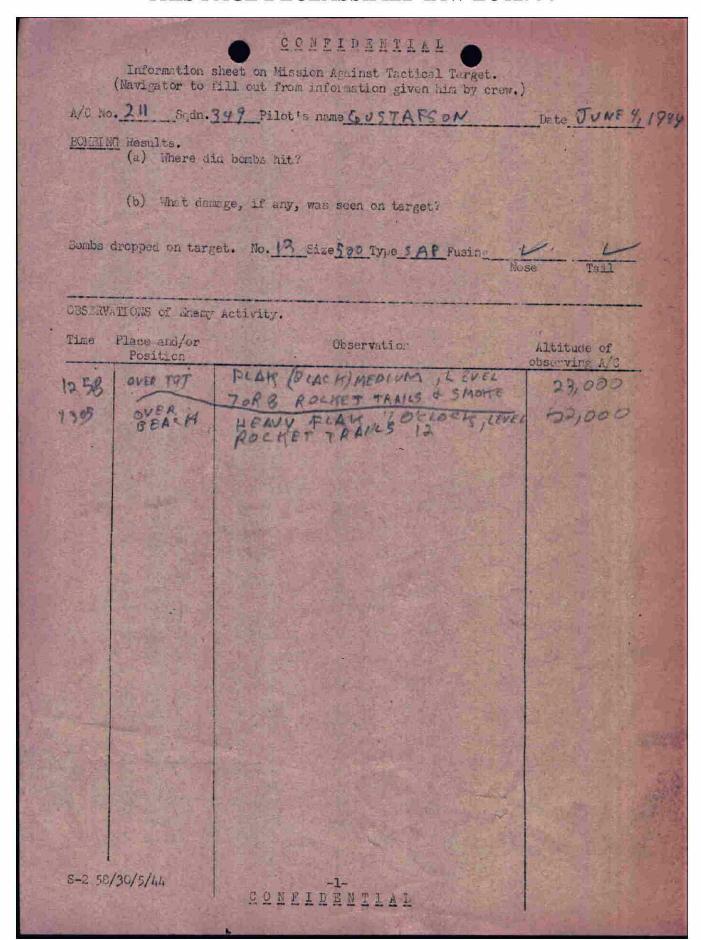
THIS PAGE DECLASSIFIED IAW E012958

E/A OPPOSITION
E/A OFFICEITION
Time Place and/or Number and Unusual Tactics or Meapons Did they Fosition Types E/A
Hone.
CLAILS. No. Destroyed No. Damaged
n M. Jea Barloone This art to right.
10. Magar No Many Co
No. Meager over Boulogne. This grp to right. In workets over taget. Very inaccurate. Low and to the left to the east.
to the left to the east.
Did FATHUR affect the Mission? How? Scattered clds. at test
BATTLE DAUGE.
Dio your ship receive - Minor (check one)
Major
Salvage
1 P Hunt
Navigator.

	CONFIDENTIAL				
Information (Navigator to	sheet on Mission Against Tactical T fill out from information given him	Corget.			
	A/2 No. 936 Sodn 35/ Pilot's name Ed Q Justons Date 6/4/44				
BOMEING Results.	ia bambs hit? un observed				
(b) What day	mge, if any, was seen on target?				
Bombs dropped on targ	get. No. / 1 Size 500 Type F	using for the Mose Tail			
OBSERVATIONS of Mnemy	Activity.				
Time Place and/or Position	Observation	Altitude of observing A/C			
	None ducido u	rides			
		east			
	PARTY STATE OF THE				
THE RESERVE OF THE PARTY OF THE	The state of the s				

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL CONTIAL	
E/A OPPOSITION	
Time Flace and/or Mumber and Unusual Tactics or Meapons Did they Position Types E/A Unusual Tactics or Meapons Did they Attack?	
Nove e	1
	14
CLATE: No. Destroyed No. Demaged	
Did FLAK interfere with the Mission? If so, where, type, intensity, accurry.	
No - Hat very light. At our Level but was	enmote
Jederal Rockets Seed.	
Did FATHER affect the Mission: Now: 5/10 wider lest. Partially	
Obstating target.	-
BATTLE DAVAGE.	
Did your ship receive - Minor N (check one)	
Lajor N	
Salvage C	
1 2 2/	
Metter & Harmon Nevigator. Zasht AC	
	:18
CONFIDENTIAL .	5 11



THIS PAGE DECLASSIFIED IAW E012958

			1
	O CONFID:	NTIAL C	
E/A OPPOSITION			
Time Place and/cr Fosition	Wumber and Types E/A	Unusual Tactics or Meapons Did they attack?	5
		L. ·	
CLATIAS.	No. Destroyed	No. Damaged	
Did FLAK interfere wi	th the Mission? If	so, where, type, intensity, accuarcy.	
			1111
Did MATHUR affect th	e Mission? How?		
BATTLE DALAGE.			
Did your ship receive	- Minor		
	Major	(check one)	
	Salvage		
		0 . 2 0 . 1	
		Pain f. Perdue	
		San and A	1.00
			- 1-1
			7
	CONFID	ENTIAL	

		O CONFIDENTIAL	
	(Navigator to 1	sheet on Mission Against Tactical Target. Ill out from information given him by er	ew.)
A/C No.	903 Sran.	550 Pilot's name David	Date June 4, 1944
BONIBLING	Results. (a) Where di	id bombs hit? were not seen	
	(b) What deb	nge, it any, was seen on target? Non	
Bombs d	tropped on targ	et. No. 12 Size 500MType Fusing	Nose Tail
ORS RVA	or or a some		
	HOMS of Many	THE RESERVE OF THE PARTY OF THE	
	Place and/or Position	. Observation	Altitude of observing A/C
THE RESERVE OF THE PARTY OF THE		Mocheto (Jim no) flath Bouring Imole screen one has ortel. I sout i milwort I Le for Heavy John over Le Fortel a Want the sydn.	and straight & himel.
S-2 58/	/30/5/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL
E/A OFPOSITION
Time Place and/or Number and Unusual Tactics or Teapons Did they Fosition Types E/A attack?
CLAINS. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
no li
Did TATIOR affect the Mission? Now?
no
BATTLE DANGE.
Dia your ship receive - Minor (check one)
Major
Salvage
Theron .
Navigator.
<u>CONFIDENTIAL</u>

Mo n	(Ravigator to	sheet on Mission Against Tactical fill out from information given had been pilot's name LT. E.P. Not	Target. am by crew.)
BOATE		id bombs hit? Quild not be Dropped on Competer on Competer on the get?	e abserved. F.F.
		et. No. 1 Size 560 Type A.C. 7M-66	Fusing V V V Nose Tail
Time	Place and/or Position	Observation	Altitude of observing A/C
	30/5/44	-1-	

THIS PAGE DECLASSIFIED IAW E012958

	CONFIDINTIAL
	E/A OFFOGITION Nove -
	Time Place and/or Number and Unusual Tactics or Meapons Did they Attack?
	- well
T.	W.
	CLAILS. No. Destroyed No. Damaged
	Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
	30 knrsts of Flak- to rear of our formation
	at our level immediately after bombs
	were dropped - 1 × 58 - m. H. 105° - alt. ~~~00
	Did FATILIR affect the Mission? How?
	Undercert throughout run - target sudderly spened up in clear - about 30 seconds before bombs were dropped.
	before bombs were dropped.
	BATTLE DAILE CE.
	Did your ship receive - Minor (check one)
5	Major A
	Salvage //
	Cruest ata
	Navigator. 1st Lt. A.C.
	SONFIDENTIAL

1		CONFIDENTIAL	
	Information s	heet on Mission Against Tactical Target	
	(Navigator to f	ill out from information given him by o	erest.)
A/C N	o. 007 Sodn.	05/Pilot's name 1.W. Wold	T Dete 4 JUNE 4
BOKEL	NG Results. (a) Where di	d bombs hit? Clouds obs	eveed Results.
		age, if any, was seen on target?	
Bombs	dropped on targ	et. No. 12 Size 500 Type Fusing	Nose Tail
	TIONS of Anemy	Activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
		Nove	
			10 10 种植艺术
8-2 58	/30/5/44	-1-	

THIS PAGE DECLASSIFIED IAW E012958

E/A OPPOSITION	*		
Time Place and Positio	or Wumber and n Types E/A	Unusual Tactics or Weapons	Did they Attack?
	NONE.		
-			to a relative to the sections
CLAIMS.	No. Destroyed	No. Damaged	
		If so, where, type, intensity, a	ecuarcy.
	let Kligh		
NACCUTA	17E- 2060	LETE	
		1.3.3.	
-			
Did 'ECTIVE affe	at the Mission? Naw?		1
Did TEXTICE affe	at the Mission? Naw?		
Yes	ct the Mission? Now?	ST. JUST O.VER +h	
French	at the Mission? Naw?		
French BATTLE DAVAGE.	ct the Mission? How? - GN GELCA: COAST. NONC		
French BATTLE DAVAGE.	et the Mission? Now? - UN WELCA: COAST.	ST. JUST OVER ++	
French BATTLE DAVAGE.	ct the Mission? How? - GN GELCA: COAST. NONC		
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	ST. JUST OVER ++	
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	ST. JUST OVER ++	
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	ST. JUST OVER ++	
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	(check one)	varen &
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	ST. JUST OVER ++	in sent
French BATTLE DAVAGE.	ct the Mission? Mow? - GN GELGA: COAST. NONC ceive - Minor	(check one)	unser &

THIS PAGE DECLASSIFIED IAW E012958

200		- CONFIDENTIAL	
	Information	Sheet on Mission Against Tactical Target.	
	(Navigator to	all out from information wiven him by cr	naur.
A/C N	10. 157 Sodn.	4/8 Pilot's name SI. Major	Date 4 Juny 1944
BOKEL	NG Hesults.	ld bombs hit?	
	(b) What dan	arge, if any, was seen on target?	
Bombs	dropped on targ	et. No. 12 Size 500#Ty, denni Fusing	Mose Tail
OBS.ZX	VATIONS of Enemy Place and/or		
- Anno	Position	Observation	Altitude of observing A/C
1		None	
			数据就是对
S-2 50	/30/5/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

E/A OPPOSITION CONFIDENTIAL	
Time Place and/or Number and Unusual Tactics or Jeepons Lid they Attack?	
CLAIMS. No. Destroyed No. Damaged	
Did FLAK interfere with the Kission? If so, where, type, intensity, accuracy. No - kight accurate flak @ Tanget	
10-12 rockets finaccurates @ Target	
Did MATHER affect the Mission? How?	
BATTLE DAMAGE.	
Dic your ship receive - Minor	
lajor(check one)	
Salvege	
B. Green Navigator.	
CONFIDENTIAL	

		CONFIDENTIAL	
	Information a	theet on Mission Against Tactical	Target
The second secon		ill out from information given h	
		Pilot's name Wolf E	W. Date June 7, 1944
BURININ	G Results. (a) Where di	d bombs hit? Cover Preventes O	BEENVATION
		rge, if any, was seen on target?	
	E ST DESCRIPTION OF THE		
Bombs	dropped on targ	et. No. 12 Size 500 Type Deno	Pusing 1/to 1/40 Nose Tall
	None D	UE TO SLOVE COVER	
	ATIONS of Mnemy	activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
			建工工工工
	The same		
			第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十
205	lac In It		
S-2 30/	/30/5/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

	CONFID	INTIAL	
E/A OFFOSITION		,	
Time Place and/or Nur Fosition Ty	iber and bes E/A	Unusual Tactics or Meapons	Did they Attack?
<u> </u>			
Nove			
CLAIS. NONE NO	Destroyed	No. Damaged_	
Did FLAK interfere with	the Mission? If	so, where, type, intensity, a	ccuarcy.
Few Bursts	OF LIGHT	FLAK WAY BELOW U	s. Possibly
		NOT DEFINITE	
A FEW ME	KETS BUT	NOT INSTINIT	
Did EATHER affect the 1	ission? How?		
WEATHER P	REVENTED	VISUAL BOMBING AND	HAMPERED
	ASOEMBLY	, , ,	- 4
BATTLE DAMAGE.			
Did your ship receive -	Milnor	(check one)	
	Najor	(check one)	
	Salvage	. ,	
		Dr. P.	(A63
		Navigator	
	CONTIN	ENTIAL	

	CONFIDENTIAL	A COLUMN X
Information (Navi out on to	sheet on Mission Against Taction Para	et.
	fill out from information given him by 349 Pilot's name Lands for d	Date June 3,
DOUBT NO PROVIDE	id bombs hit? and not see	
	nege, if any, was seen on target?	
Bombs dropped on tar	et. No. 12 Size 500 Type M58 Fusir	Nose Tail
OBSERVATIONS of Length	Activity.	
Time Place and/or Position	Observation	Altitude of observing A/J
	no observations	
图		
10 10 10 10 10 10 10 10 10 10 10 10 10 1		
S-2 58/30/5/44	-1- CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDINTIAL	
E/A OFFOSITION Hone	
Time Place and/or Mumber and Unusual Tactics or Jeapons Did they Fosition Types E/A	
hone	ti
CLAILS. No. Destroyed No. Damaged	Lag
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.	1-8
no flok except on way out.	
box of flak to our right level.	
Did MATHIR affect the Mission? How?	
11 t of target where it	
broke up. But could not get a good bromb un	and a
BATTLE DAILEGE.	
Did your ship receive - Minor(check one)	
liajor_	
Salvage	1
	- 76
Beryl of King	
Navigator.	
	K
	-44
SORFIDENTIAL	

A/C No. 087 BONBING Hesults (a) Who (b) Who Bombs dropped on	t damage, if any, was seen on tar national	tical Target. ven him by crew.) er R.F./u+X+pete 4 May 19
CBS_RVATIONS of Time Place and Position	/or Observation	Altitude of observing A/C
None		
S-2 58/30/5/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL
E/A OFFOSITION
Time Place and/or Number and Unusual Tactics or Neapons Did they Position Types E/A Ltack?
None
CLAHS. No. Destroyed No. Damaged None
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
Light Flak (app. 4 guns) at Target of Recurate us to all + Runge Several Bround Rockets were fixed of us but were inaccurate
yes Arderest persole of weather in Channelandon coach, Bonk Lite could not be seen.
BATTLE DANAGE.
Nine Did your ship receive - Minor
(check one)
Salvage
Multiplator. Int Maci

		CCNEIDERTIAL A	
	Information s	sheet on Mission Asainst Tactical Target	
A/C No	THE RESERVE OF THE PARTY OF THE	ill out from information given him by on	Date 4 June 199
	NG Results.	TIOUS HAME - M-	Date 7 Cone 131
	(a) Where di	d bombs hit?	
	(b) What das	oge, if any, was seen on target?	
Bombs	dropped on tare	et. No. 12 Size 500 Type AN AS Fusing	
		or world of the the the the the	Nose : Tail
OBSERV	ATIONS of Anemy	Activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
1258	over Preset	Alak and spiral smoke	
S-2 56	12/30/5/44	-1- /	
		GGREIDENTLAL	

THIS PAGE DECLASSIFIED IAW E012958

Time Place an	d/or Number and	Unusual Tactics or deapons Did	thor
Fositi	on Types E/A	atta	
		4	
******	The state of the s		
CLAINS.		No. Damaged	
r.	ere with the Aission? I	f so, where, type, intensity, accuarc	у.
No			
	ect the Mission? How?		de
No			
Dimental Division	/		
BATTLE DAVAGE.	None eccive - Minor		
Jan Jan Diag	Pajor	(check one)	
	Salvage		
		1. M. Gladden	
		J. M. Gladden Navigator,	(E .

THIS PAGE DECLASSIFIED IAW E012958

	Information sh (Navigator to fi	and on Mani				File
		Il out from	ion Against Taction information given	l Target.		
			nome Anderso			21
BOURTIN	G Hesults.					
	(a) Where did	bombs hit?				
	(b) Wet dame	ge, if any,	was seen on target			
Bombs (repped on turns	+ No 21	Size 500 Type 541			
	The or dalle	10.	c12e - 1y) e 5 + 1	Fusing / 2	ase Tail	
OBSERVA	TIONS of Enemy	Activity				
	Place and/or Position	ACCIVICY.	Observation		Altitude of observing A/C	
		None				
23						
			1			
	1					
	1	The state of				
S-2 58/	30/5/44	CONFI	IDS TIAL			1

THIS PAGE DECLASSIFIED IAW E012958

CONFIDINTIAL O	
E/A OFPOSITION None	
Time Place and/or Number and Unusual Tactics or Meapons Did they	- 4
Fosition Types E/A attack?	
None.	
	5
	1
CLAIRS. No. Destroyed None No. Damaged News	
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.	
No - flek was not accurate	
	-0-1
	4
Did TEATHIR affect the lission? How?	
Paily Heavy cloud cover	
BATTLE DANAGE.	
Did your ship receive - Minor (check one)	
(check one)	
Salvage	
	A
Buttern H. Olean 6-902298	
Navigator,	1

THIS PAGE DECLASSIFIED IAW E012958

		CONFIDENTI	Ł L	
	Information :	heet on Mission A minst Tacti ill out from information give	cal Target.	
A/C N		49 Pilot's name C.L. PA	THE RESERVE OF THE PERSON NAMED IN	SUNT 3 19 44
	MG Hesults. (a) Where di			
	(b) What dan	age, if any, was seen on targ	et?	
Bombs	dropped on targ	et. No. 18 Sise 500 Type M.	FF Fusing 1/0 Nose	Tail
ODS_R	ATIONS of Enemy Place and/or	Activity. Observation	Alt	itude of
	Position	No OSSERVATIONS	obse	rving A/C
100		VO COSERVATIONS		
	A STATE OF THE PARTY OF THE PAR			

THIS PAGE DECLASSIFIED IAW E012958

CONFIDINTIAL
E/A OFFICEITION NONE
VON/2
Time Place and/or Number and Unusual Tactics or Seepons Did they resition Types E/A Attack?
7 10 1 1 1 1 1 1 1
no flak except on lumout 4 hunts from taignt-left wing at 9:00
4 hurets from target left wing
CLAIRS. No. Destroyed No. Demaged
* ************************************
Did FLAK interfers with the Mission? If so, where, type, intensity, accuarcy.
Did TATION affect the Mission! How?
19/0 recent up to the target when it broke up.
But could not get a good brush run
DIMPER DALLY OF
Die your salp receive - Minor
(check one)
lajor
Salvage
Navigator.
CONFIDENTLAL

		CONFIDENTIAL	
	Information she	et on Mission Against Tactical	A CONTRACTOR OF THE PARTY OF TH
	(Navigator to fil	l out from information given h	im by crew.)
A/O No.	.175 Sc.dn.41	8 Pilot's name ROTH	Gh Date 6/4/44
	Hesults.		
E	STIMATED.	200 YDS LEFT	OF PARGET - RATE
	(b) What damag	e, if any, was seen on target?	0.000
Bombs d	Cours	No. 12 - Sing From The	VETACLA
	a al bow ou set 800	. No. 12 Size 500 Type	Nose Tail
	TIONS of Enemy A		
Time	Place and/or Position	Observation	Altitude of observing A/C
	Cloud	PREVENTED OBSI	
		7,000	
			阿 拉人的 法证 原表
N. S.			
		通 [1] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
AL THE			
5-2 58/	30/5/44	1	
		CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL CONTIAL
E/A OFFORITION
Time Place and/or Number and Unusual Tactics or Meapons bid they strack?
NONE
CLAILE. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
ACCURATE - ON COAST MEDIVM
Did FATHER affect the Mission? How?
YES - SLIGHTLY OVERCAST OVER
YES - SLIGHTLY OVERCAST OVER TARGET - SCATTERED CUM - HOVER ENGLAND BATTLE DALLES.
BATTLE DAVAGE.
Did your ship receive - Minor
liajor (check one)
Salvage
Navigator.
20 LT AC
CONFIDENTIAL

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL
Information sheet on Mission Assinst Tactical Target
(navigator to fill out from information given him by crew.)
A/C No. 7090 Scen. 4/8 Pilot's name FORY Ga.P. Date 4 JUNE 1944
BOIRING Results. (a) Where dia bombs hit? Sidnossee
(b) That damage, if any, was seen on target? now of
due to clands.
Bombs dropped on target. No. 2 Size 5 Type A Fusing 103, 100
CBSTRVATIONS of linemy activity.
Time Place and/or Observation Altitude of Observing A/C
1120 52 00'N Holips beacled for something 18,000
as the let in denties at 1000
125/ oney White muching pt 10 odel, 24%
about sorockel guns.
S-2 56/30/5/44 -1- CONFIDENTIAL
CONFIDENTIAL

THIS PAGE DECLASSIFIED IAW E012958

					1
•	COMPID	NÎIAL			
E/A OFFOCITION	none				
	er and	Unusu 1 Tectic	s or Jeapons	Lig they	
resition Type	5_E/A			Kilbeelt?	
CLAMI. No.	Destroyed ~	me No.	Damaped A		
Dia FL.K interfere with to				0.00.00.00.00.00.00.00.00.00.00.00.00.0	
				A.	
ochel over the land	of was	midules	"feak	7	
odolow the land	of about for	fly yours.	duy		
		0	0		
Did MATURE affect the 'i.	saion: No.c. 🗡	m.			
BATTLE DATECT.					
Dic your stip receive - Hi	inor	111			
	.jer	(check one)			
	lvage				
3/	or valde				
				and of	
		ta,	Navigator.	feety	
		7	Navigator. //		
1					
	α.				
	GONTID.	<u>ATIAL</u>			

Bombs da	Results. (a) Where did (b) What dame	4(P Pilot's r d bombs hit? Z age, if any, wa Z et. No.12 Si	iformation given his name Rice as seen on target? Zef00 Type Observation	Fusing // 1 Nose	1/48 Tail
Bonbs di	Hesults. (a) Where did (b) What dame ropped on targe	d bombs hit? Z age, if any, wa Z et. No. 12 si	s seen on target?	Fusing // 0 / Nose	746 Tail
Bombs di	(a) Where did (b) What damp ropped on targe HOMS of Enemy Place and/or	Z any, wa z et. No. 12 si	ze 500 Type	Nose	748 Tail
OBSERVAC	ropped on targe	et. No. <u>12</u> Si	ze 500 Type	Nose	Yus Tail
OBSERVAC	ropped on targe	et. No. <u>12</u> Si	ze 500 Type	Nose	746 Tail
OBSERVAC	MIONS of Phemy			Nose	Tail
The state of the s	Place and/or	Activity.	Observation		
Time F			Observation		
					itude of
	THE RESERVE TO SHARE THE				
		1			
		1/10	200		
N. A.		100	74		
Take I					
Carl.					
8-2 58/3	30/5/44	CONST	-1- DENTIAL		

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL	T.
E/A OFPOSITION	
Time Place and/or Number and Unusual Tactics or Weapons Did they Fosition Types E/A unusual Tactics or Weapons Attack?	1
rosition Types E/A Attack?	- 3
	19
none	
CLAILS. No. Destroyed No. Damaged	
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.	
	. 1
Some flack way off on left wing	
Did EATHIR affect the Mission? Mow?	
the Becart UNDERCAST.	
UNDERCASI.	
EATTLE DAUGE.	
Did your ship receive - Minor	
(check one)	
Salvage	
Mor Chung Navigator.	
Navigator.	
	PART
CONFIDENTIAL	

		COMPILENTIAL	
	Information :	sheet on Mission Against Tactical Target.	
A/S No		350 Pilot's name LT STEORSY	
	NG Results.	id bombs hit? NOT. SEEN	
	(b) What dan	nge, if any, was seen on target? SMOK	E OBSERVED
Bombs	dropped on targ	ret. No. 12 Size 500 Type 6EN PUR Fusing	TARGET AREA
100			Nose Tail
OBSERV	VATIONS of Greny	Activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
		NONE	
		是一种,一种,一种,一种,一种,一种,一种,一种,一种,一种,一种,一种,一种,一	
S-2 58	/30/5/44		
		CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

E/A OFFOSITION		
Fime Place and/or Position		Unusual Tactics or Meapons Did they Attack?
NONE		
LAINS.	No. Destroyed	NONE No. Damaged NONE
		If so, where, type, intensity, accuarcy.
		THOUGH PRESENT AT TARGET
Did WEATHER affect	the Mission? How	
INTRUMENT	CLIMB,	5/10 UNDERCAST AT TARGET
BATTLE DAMAGE.		
do your ship recei	ve - Minor_NON	(check one)
	Dajor	
	Salvage	
		1600m () - Territ
		Navigator. 2 APAT. AC

BO(151	in in the second of the second	sheet on Miss fill out from High Pilot! id bombs hit? they are Ju- toge, if any,	gel - couldn't as was seen on tar	ical Target. en him by crew . A J . Marie R.A. get?		4.19
			Size Typing	Me -Fusing	Nose Tal	T .
Time	VaTIONS of Enemy Place and/or Position	Activity.	Observation		Altitude of observing A	
		No	NE NE			
S-2 56	3/30/5/44	SONE	-1- IDENTIAL			

THIS PAGE DECLASSIFIED IAW E012958

OCONFIDINTIAL O
E/A OPPOSITION
Time Place and/or Number and Unusual Tactics or Meapons Did they Fosition Types E/A Attack?
NONE
CLAILS. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
-NO- FLAF WAS OFF TO OUR RIGHT.
AND LEVEL - ROCKETS ALSO SEEN - THEY
WERE SHOOTING AT LEAD GROVE
Did MATRIX affect the Mission? How?
Cloudy over Dayso - 4/10 - Drygged Visinstley
PATROLIN DANG CIT
BATTLE DANAGE.
Dic your ship receive - Minor (check one)
lajor
Salvage
John M. Noogen 1 - 70 3077
Navigator.
17 17. A.c. Stip 126
Oren# W/ _ 357 = Sydn.
<u>CONFIDENTIAL</u>

THIS PAGE DECLASSIFIED IAW E012958

The state of the s		CONFIDENTIAL	ALL PROPERTY.
	Information	sheet on Mission Against Tactical Target	
A Zo Nu	(Navigation Co	ILLI out from information given him by crew.	
BOHERT	M Hespits	350 Pilot's name Political	
	(a) Mere d	id bombs hit? - No Observations	- Bowling
	(b) What der	inge, if any, was seen on target! No	
			DISCOUNT OF STREET, ST
Boriba	dropped on targ	ret. No. 12 Sise 500 Type 7 Fusing N	y,
	ATIONS of Them	Activity.	
TO THE REAL PROPERTY.	Place and/or Position	Observation .	Altitude of observing A/C
		Flick at Balogue -	
1258	50×0=N-	0134E - circle out	
0			
9-0-00	/30/5/44		经济政制办 企员
30	1,2919/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

<u>CONFIDINTIAL</u>
E/A OFFOSITION
Time Place and/or Number and Unusual Tactics or Jeapons Did they
Fosition Types E/A attack?
CLAILS. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
No - Vivile at abother florge
Did TEATHUR affect the Mission? How?
Simula logue of Cloude - 4/10 Cloud anderwith
at target area.
BATTLE DAVAGE. Noul
Did your ship receive - Minor (check one)
Major
Salvage
Navigator.
CONFIDENTIAL

1				Maria de la
		CONFIDE	NILLAL"	
	Information s	heet on Mission Agains	t Tactical Terget	
. In	(Navigator to 1	ill out from information	on given him by c	
		349 Pilot's name (llen	Date 6-1-44
BOME	NG Results.	a bombs hit? Old	not bee	460人并表
		阿里斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯		
	(b) That down	oge, if any, was seen c	on target's partly	covered by cheeds
Down	THE RESERVE TO SERVE THE PERSON NAMED IN			
BOMDS	aropped on targ	et. No. 12 Size 500 q	ypeFusing	//o · Tail
Huc	le left. 5.10 Bl	aged - a N.W. 1 tage	t 18t .	
OBSERV	VARIONS of Bremy	Activity.		
Time	Place and/or	Observ	ations with	Altitude of
	Position	The second second	****	observing A/C
				A CONTRACTOR
			and the second	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	N. Desired		W. Santa	
				美国国际
S-2 58	3/30/5/44	-1-		
		CONFIDENT	LAL	
		St. St. of St. of Walls London	DILLEGIST OF THE PARTY OF THE P	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDINTIAL
E/A OPPOSITION
Time Place and/or Number and Unusual Tactics or Meapons Did they Position Types E/A Attack?
IAILS. No. Destroyed No. Domaged none
Did FLAK interfere with the Mission! If so, where, type, intensity, accuarcy.
no -
Did WATTER affect the Mission? How?
SATTE DAMAGE.
Jic your ship receive - Maror (check one)
lia jor
Salvage
1. Fortrone & Midouror
Navigator.

THIS PAGE DECLASSIFIED IAW E012958

E/A OPPOSITION			
Time Place and/or Fosition	Number and Types E/A	Unusual Tactics or Jeapons	Did they Attack?
CLAINS.	No. Destroyed	No. Damaged 6	
		If so, where, type, intensity, a	
		e passed 8 miles son	
			ry
		20 20 20 20 20 20 20 20 20 20 20 20 20 2	4
Did <u>FATIUR</u> affect t	he Mission? How? Borrbins	Not Directly - Visu.	n/
Did <u>MATHUR</u> affect t	he Mission? How? Borr bing	Not Directly- Visu. Possible,	A/
PATTLE DAMAGE.		Not Directly-Visu. Possible,	1
	e - Minor	Not Directly Visu. Possible, (check one)	
PATTLE DAMAGE.			
PATTLE DAMAGE.	e - Minor		
PATTLE DAMAGE.	e - Minor	(check one)	2180
PATTLE DAMAGE.	e - Minor		2150
PATTLE DAMAGE.	e - Minor	(check one)	21/20

THIS PAGE DECLASSIFIED IAW E012958

	CONFIDENTIAL	
Information she (Navigator to iil	et on Mission Against Tactical Targ	crew.)
	8 Pilot's name M.C. Rumley	
BOMBING Hesults. (a) Where dia Ball Tu	bombs hit? Not sume . (100 MEET Says Bombs Hi) 10, 1f any, was seen on target?	ids in way
	. No. 12 Size 500 Type 1/57 Fusi	
OBS WATTONS OF When; H	Recket Guns At Theire 1	P.P. No OThers Seen
Time Place and/or Position	Observation	Altitude of observing A/C
200	one seem	
		* * * * * * * * * * * * * * * * * * * *
S-2 58/30/5/44	-1-	
Application of the second	COMFIDENTLAL	

THIS PAGE DECLASSIFIED IAW E012958

	T-0	COMPIDANT		
	(Navigator to	sheet on Mission Against To fill out from information	actical Target. Siven him by crew	
A/C N	0. H/ 6 Sqdn.	349 Pilot's name Ken	P, T. H.	Date June 4,1940
BOLDE	NG Hesults. (a) Where di	d bombs hit?		
		ige, if any, was seen on t	VERNING TO THE REAL PROPERTY.	
Bombs	dropped on targ	et. No. Size Type	Fusing	Vose Tail
	ATIONS of Enemy	Activity.		
Time	Place and/or Position	Observati	OD THE STATE OF	Altitude of observing A/C
		建筑建设		
	loo to to			
S-2 58	3/30/5/44	CONFIDENTIA	l de la companya de l	
			Ł	

THE RESERVE OF THE PARTY OF THE	
O CONFID:	NTIAL
E/A OFPOSITION	
Time Place and/or Number and Tosition Types E/A	Unusual Tactics or Meapons Did they attack?
CLAINS. No. Destroyed_	No. Damaged
Did FLAK interfere with the Hission? - If a	
Did WEATHUR affect the Nission? How?	
BATTLE DANAGE.	
Dic your ship receive - Minor	(check one)
Major Salvage	
Dall vage	
	Navigator.
CONFIDE	NILAL

(Navigator to A/C No. 657 Sodn. BOLKING Results. (a) Where di Bombs (b) What dan Tarqei Bombs dropped on targ	Information sheet on Mission Against Tactical Target. (Navigator to Mill out from information given him by crew.) A/C No. 657 Sodn. Low Pilot's name JM. Shelly Date 4 June 44 BOLKING Results. (a) Where did bembs hit? Malfunction in Bomb System Bombs Stayed in Ship. (b) that damage, if any, was seen on target? Target not seen from this Ship. Bombs dropped on target. No. Size Typo Pasing Nose Tail				
OBSERVATIONS of Ameny Time Place and/or	Observation *	Altitude of			
Position 1254 50431/2 0135	Group shead got good hits on the target	observing A/C			
8-2 58/30/5/44	GONFIDENTIAL				

THIS PAGE DECLASSIFIED IAW E012958

E/A OFFOSITION		
Time Place and/ Fosition		Unusual Tactics or Meapons Did they Attack?
Non	e /	
CLAILS. A lange	/ No. Destroyed	No. Damaged
Did FLAK interfer	e with the Mission?	If so, where, type, intensity, accurrey.
Target	Flack	from Boulance
12 oct	ock Leve	from Boulonge. 1. Barrage. Inscent
		70.77300000
Did TMATTER affec	t the Wissian? How?	
Bombin	t the Mission? How?	visual. Weather
Bombin	t the Mission? How?	visual. Weather hannel.
Bombin	over c	hannel.
Bombin	over e	e / (check one)
Bombin cleared BATTLE DAVIGE.	over e Non Najor	e / (check one)
Bombin cleared BATTLE DAVIGE.	over e	e / (check one)
Bombin cleared BATTLE DAVIGE.	over e Non Najor	e / (check one)
Bombin cleared BATTLE DAVAGE.	over e Non Najor	e / (check one)
Bombin cleared BATTLE DAVAGE.	over e Non Najor	channel. e (check one)

		- CONFIDENTIAL -	
	Information :	Sheet on Mission Against Tactical Target.	
	(Navigator to	111 out from information given him by crew.	
		418th Pilot's name RYAN, WM A	Date 6-4-44
BOURER	G Results. (a) Where di	d bombs hit? ?	
			OVER TOT
Bonibs	dropped on targ	et. No./2 Size 500Type Fusing No	se Tail
OBSERV	ATIONS of Mnemy	Activity.	
Time	Place and/or Position	Observation	Altitude of observing A/C
		NOVE	
1301	761	FLAK AT TOT	23000.
S-2 56	/30/5/44	-1-	
		CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

O CONFIDENTIAL O
E/A OPPOSITION
Time Place and/or Number and Unusual Tactics or Meapons Did they Attack?
None
CLAILS. No. Destroyed No. Damaged
Did FLAK interfere with the Mission? If so, where, type, intensity, accuarcy.
NO
Did TEATHER affect the Mission? Now? NO
BATTLE DANAGE.
Did your ship receive (- Minor (check one)
Hajor
Salvage
Michael & Kolusky 2 miliorinator. AC.
CONFIDENTIAL

3490	THE PERSON		CANAL PROPERTY OF
		COMFIDENTIAL .	
	Information sh	neet on Mission Against Tactical Targe	it.
A/C N		11 out from information given him by	
	Section 19	49% Pilot's name Exchen	
DOMENT	(a) Maere did	bombs hit? NOT 0886	RVED
	(%) 10-6		
	(b) THE CHAINS	ge, if any, was seen on target? L	
Bombs	dropped on targe	t. No. 12_Size_500 Type A P Fusin	1/10 1/40
			Nose Tail
OBS ARV	ATIONS of Enemy	Activity.	
Time	Place and/or	Observation .	Altitude of
	Position		observing A/C
	2000年		
		建建设建设,中产作品,	
		11	
	1	100	
		0 11 5	
		不 學。	M. M. M.
		東京教教教育 (1984年)	
			1
			1
			Contract Con
S-2 58	/30/5/44	CONFIDENTIAL	

THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL
E/A OFPOSITION
Time Place and/or Number and Unusual Tactics or Jeapons Did they Position Types E/A attack?
NONE
CLAILE. No. Destroyed No. Damaged
Did FLAK interfers with the Mission? If so, where, type, intensity, accuarcy.
FLAK + ROCKETS AT TARGET
AREA - DID NOT INTERFERE
WITH MISSION
Pid MATICE affect the Mission? How? YES Three CLOOD LAYERS
COULD NOT OBSERVE HITS ON
TANGE
EATTLE DAVAGE.
Did your ship receive - Minor (check one)
NONCHAjor
Salvage
& & Devine 3
Navigator.
CONFIDENTIAL

THIS PAGE DECLASSIFIED IAW E012958

A/C N	(Maylgator to	sheet on Mission Against Tactical Target. Fill out from information given him by or 300 Pilot's name DUNLAP AF	new.)
	NG Results.	id bombs hit?	
		acge, if any, was seen on target?	
		* FLAK 'AT TARGET	Nose Tail
Time	Place and/or Position	Observation	Altitude of observing A/C
	/30/5/44		REAL PROPERTY AND ADDRESS OF THE PARTY AND ADD

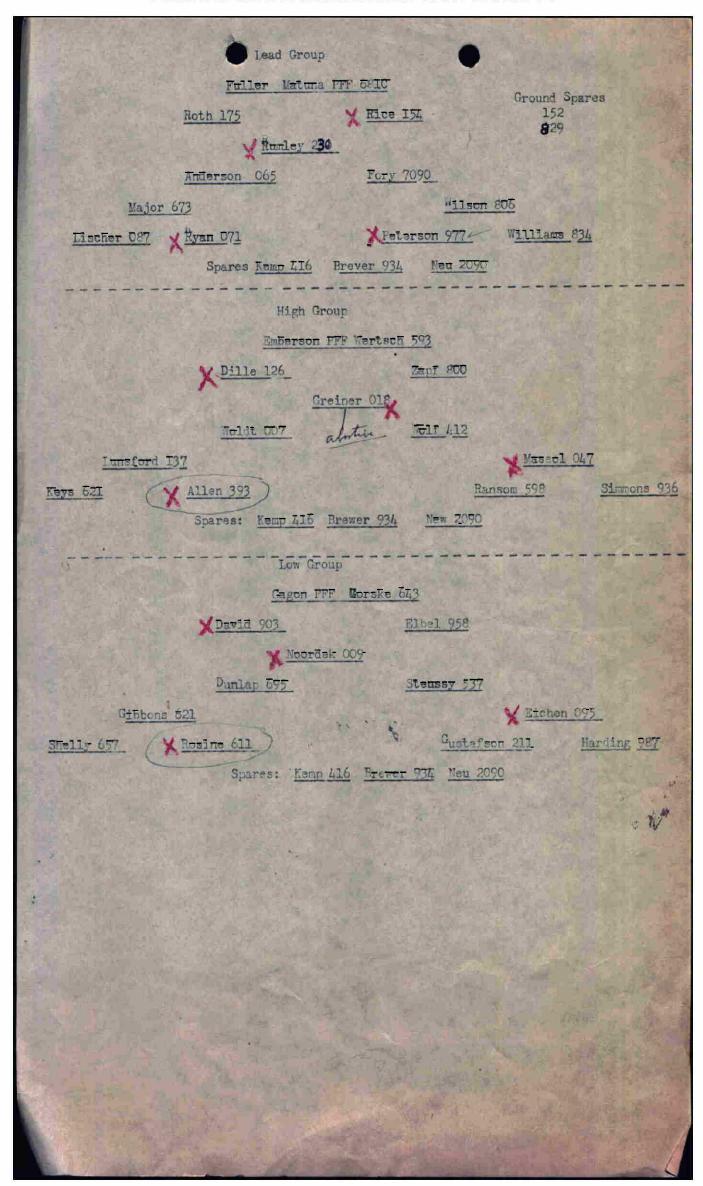
THIS PAGE DECLASSIFIED IAW E012958

CON	FIDINTIAL -
E/A OFPOSITION	
Time Place and/or Number and Position Types E/A	Unusual Tactics or Meapons Did they Attack?
	ROCKETS
CLAINS. No. Destroye	dNo. Damaged
	n? If so, where, type, intensity, accuarcy.
No	
Did FATHUR affect the Mission? H	Cw?
М о	
BATTLE DAVAGE. NONE	
Did your ship receive - Minor	(check one)
Salvage	
	M Barrel
	M. Borosch Navigator. 350 1 H Crew 13
	350 TH Crew 13
CON	FIDENTIAL

	Information sh	CONFIDENTI eet on Mission Against Tack	Menl Tarent		
A/C No.4	247 San. 3	11 out from information gives 5 / Pilot's name M	Asso/	Date 9 June	
A COLUMN TO SERVICE AND ADDRESS OF THE PARTY		bombs hit? Believed TARGET ge, if any, was seen on tar NONE (ON OR	NEAR
		t. No. /2 Size 50 o Type D		se Tail	
	IOMS of Themy . lace and/or Position	Observation		Altitude of observing A/C	
		None			
					34
8 - 2 58 /3	0/5/44	CQNEIDENTIAI			1

THIS PAGE DECLASSIFIED IAW E012958

	O CONFID	INTIAL
E/A OPPOSITION	·	X - X
Time Place and/or N Fosition T	unber and ypes E/A	Unusual Tactics or Weapons Did they attack?
	No	Ne 19
CLAIRS.	No. Destroyed	No. Domorraed
Did FLAK interfere with	the Mission? If TRACKE. Altitude	so, where, type, intensity, accuarcy. FORM. AROUND 10 PERFECT TURNING
Did <u>FATIOR</u> affect the	Mission? How?	
BATTLE DANAGE.		
Did your ship receive	lajor	(check one)
	Salvage	
		Navigator.
	ONFID	ENTIAL



THIS PAGE DECLASSIFIED IAW E012958

	FORMATION POSITION COMBAT MISSION OF LEAD SOON MATURA WHEN THE COMBAT MATURA
LOW SQDN	HIGH SODN
Makes.	WILAU 800 D
MAJOR 675 E 2.18GER 087 2 REAL 973 7	PRINCE STY & TOMANS ORA &
COMPOSITE GROUP	AIR SPARES REPORT ALS R POOD R BRISING SSA E BRIS 2050 2
GROUND SPARSE 152 I MURDER 829 O POOBAR	(F) - B-17F (G) - B-17G R/E - Returned Early

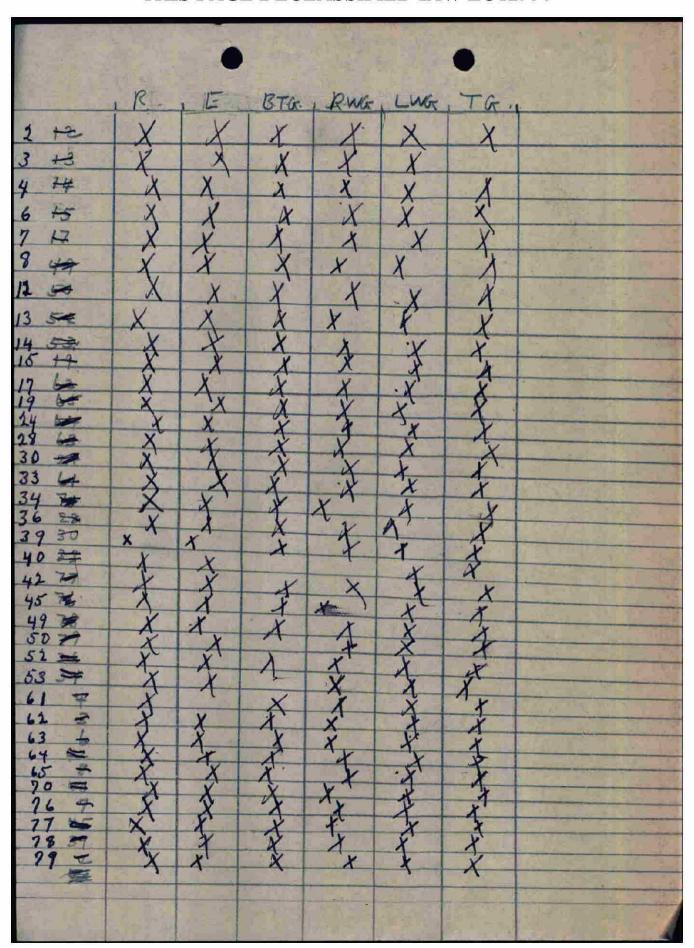
	TAKE OFF	RUMTA	Y.
ASSEMBLY ALTITUDE			
	FLARES R/1	CALLS	Approach first control point fr
Gp HIGH		And a	
Gp LEAD			
Gp LOW			
CONTROL POINTS	TIME		ALTITUDE
	-		
	-		
REFERENCE ALTITUDE			
CLIMB: PF	TELEVISION I	-	
ZERO HOUR	AT MINUTE	MP	H.
ROUTE BACK: DESCENT_	,		
ETA ENGLISH COAST_			
Last departure time f			al maint
		001101	ou pour
	¥		
			-1150

	HIGH GROUP	
	The Control of the Co	COMBAT MISSION OF
	MAPKING	
MAPKING	RSON PYF WHETSON NOS N	
DILLE 386	GREINER 018 L	
WOLDT 007		
		HICH SODN
low sodn		MORING
KIDIRAY		8801, 047 o
KNYO 621 P ALLEN SOS (RANSON 598 F	SDEWES 286 M
		NAME OF THE PARTY OF
	Capital Carrier Carrier	STATE OF THE STATE
COMPOSITE GROUP		SPARES
		DOGAT UP 416 M
	POOBAH BRENER 934 W	WELL SOSO D
GROUND SPARES		
162 X RUBBER 829 O POCBAH LEAD	(F) - B-17F (G) - B-17G R/E - Returned	
	R/E - Returned	Early

		The second second		E. 45 . 5. 5.	
			0		
TAXI		1145	The "		
	PAKE OFF	RUN	WAY		
ASSEMBLY ALTITUDE					
GROUPS FLA	RES R	/T CALLS	Approach f	irst control po	int fr
Gp HIGH		(6-12-7	di an		
Gp LEAD		1 2 7 10	Α	1	
Op LOW	1	1 2 2	100		
CONTROL POINTS	TIME		ALTITUDE		
		Til	***************************************	- Aut	
at grap group it to produce at	-				
	Man and a second		1	THE RESERVE	-
The second second	******	Sec	41 40 44	The second	-46
- Age	100			A Section 1	-
REFERENCE ALTITUDE					_
4 12					
CLIMB: PER M	TRUTE		MPH		
ZERO HOUR					
ROUTE BACK: DESCENT					
ROUTE BACK: DESCENT ETA ENGLISH COAST	ET.	A BASE			-
ETA ENGLISH COAST_		The same of the sa	trol point.		
ETA ENGLISH COAST Last departure time from	base to make	The same of the sa	trol point		
ETA ENGLISH COAST Last departure time from	base to make	The same of the sa	trol point		
ETA ENGLISH COAST Last departure time from	base to make	e last con	#12 81 E.	nee to	
ETA ENGLISH COAST Last departure time from	base to make	e last con	#12 81 E.		
ETA ENGLISH COAST Last departure time from	base to make	e last con	#12 81 E.	ner la la la cas	
ETA ENGLISH COAST Last departure time from	base to make	e last con	#12 81 E.	ner la la la cas	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	
ETA ENGLISH COAST Last departure time from	base to make	e last con		production of the con-	

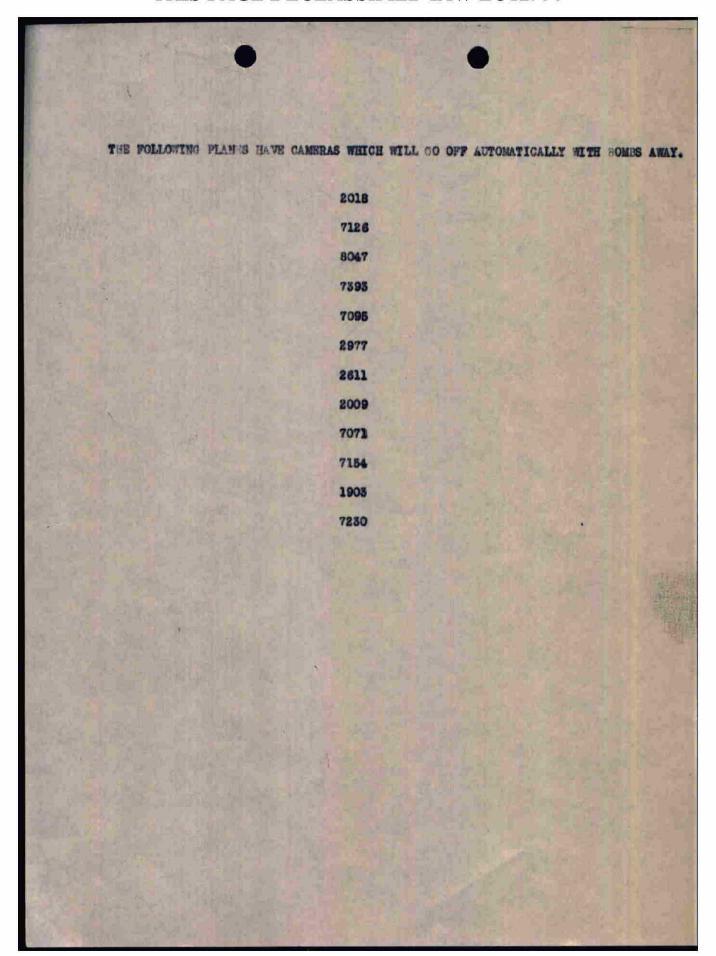
FORMAT LEAST SECTION LEAST SECTION LEAST SECTION LEAST SECTION FOODAT FOODAT BOUND SOLT BUILLAY 606 P FOODAT FOODAT LOW SCON FOODAT FO	COMPOSITE GROUP LEAD SODN FOORAT POORAT DATE SOR T THE SOR T ROUNDER COS T THE SOR T ROUNDER COS T THE SOR T ROUNDER COS T THE SOR T LOW SODN HITH SODN TIDMENT FOORAT GUSTAFFOR 211 X HARRING 987 A SHELLY SSY Y ROSHES 611 B COMPOSITE GROUP AIR SPARES TIDMENT THE ALS H POORAT RUBBER RUBBER RUBBER RUBBER RUBBER RUBBER RUBBER RUBBER			
COMPOSITE GROUP LEAD SORN POORAT GAGGE PYP BORRET 645 3 FOORAT DAYTO 903 7 ELEC. 953 2 ROCKET COS 7 STEMBST 557 8 HILH SCON LOW SCON FOORAT GIBBORS 521 A GISTAPSOR 211 N KARDING 987 A SHELLY 557 X ROCKET 645 II FOORAT COMPOSITE GROUP AIR SPARES LINESTY KES 415 II FOORAT RESERVE RESERVE 954 II RESERVE	COMPOSITE GROUP COMPOSITE GROUP COMPOSITE GROUP COMPOSITE GROUP COMPOSITE GROUP AIR SPARES LINEAR FOORAL GUSTAPSON 211 X RABBING 987 A SHELLY SSY Y ROSHES 611 B COMPOSITE GROUP AIR SPARES LINEAR LINEAR FOORAL RESERVE SSA Y RESERVED RESERVED SSA Y RESERVED			
POORAH GAGGU PYP BORBER 645 3 POORAH DAVID SOR T REPL 959 E DURLAP 695 F STRUCKT 587 S LOW SORN FOORAH POORAH POORAH GEROUP AIR SPARES TIRGER 645 3 GUSTAFFOR 211 X RAROTHO 987 A SHELLY 657 Y ROSINS 611 E COMPOSITE GROUP AIR SPARES TIRGER 84 E POORAH REPLY 857 X RUBBER REPLY 854 T RUBBER REPLY 854 T RUBBER	COMPOSITE GROUP POORAT GAGON PYP DORSER 645 TOORAT TOORAT DURLAP 605 P STRUCTURE 557 8 HITH SQDN HITH SQDN TOTALLAR POORAT GISRAPSOR 211 X GISRAPSOR 211 X HARDING 997 A SHELLY 657 Y ROSING 611 E COMPOSITE GROUP AIR SPARES HITHERAP TOORAT TOTALLAR TOTALLAR		FORMATION POSITION	COMBAT MISSION OF
FOORAR DAYTO SOS Y EAST SOS S BOOKST COS Y STRESS SOY S LOW SQDN RUHAP 606 P STRESS SOY S LOW SQDN RUHAP 606 P STRESS SOY S RUHAP 606 P STRESS SOY S LOW SQDN RUHAP 606 P STRESS SOY S RUHAP 606 P STRESS SON SON SON SON SON SON SON SON SON S	COMPOSITE GROUP GAGON PRY BORNER 645 ROCKING COS X BUILLAP 666 Y SENSEN 557 S HITH SQDN LIDWRAT GORN COS Y GISTAFSON 211 X HARDING 987 A SUBLIN 657 X BOSINS 611 B COMPOSITE GROUP AIR SPARES HIRISAS LIDRESS THE 416 H POORAL RUSERS RUSER			
DAVID SOS Y BOOLURE COS Y STENSET SET S LOW SQUN LOW	DAVID SOS 7 DURLOP 605 7 STENSET 557 5 LOW SQDN FIGHER 605 7 FORBAT FORBAT GIRBORS 621 A GIRTAFON 211 3 KARDING 957 A SHELLY 657 7 ROSING 611 2 COMPOSITE GROUP AIR SPARES FIGHER FOOBAT FOODAT FOOBAT FOOBAT FOOBAT FOOBAT FOOBAT FOOBAT FOOBAT FOOBAT FOODAT FOODA		GAGON PPF NORSKE 643 3	
LOW SOUN FOODAR FOODAR GIBBONS 622 A GIBLAY 657 T BOSING 611 B COMPOSITE GROUP AIR SPARES TIMEAT TYP 416 H RUBBER R	LOW SQDN POORAT GIRBORS 621 A GIRTAPROT 211 X EARDING 987 A SHELLY 657 Y ROSINE 611 E COMPOSITE GROUP AIR SPARES TIRGES TIRGES THE 416 H POORAT RUBBER RUBBER 934 Y THE 8090 E			
LOW SQDN POORAT OTEROUS 621 A GUSTATION 211 X RABBYNG 387 A COMPOSITE GROUP AIR SPARES TIMESAT REP 416 E POORAT RUSBER RUSB	LOW SODN FOORAT FOORAT GIBDONS 621 A GISTAPSON 211 X KARDING 287 A SHELLY 657 X ROSINS 611 X COMPOSITE GROUP AIR SPARES LINEARY FOORAN RUSBER RUS		NOONNE GOO X	
POODAT GIBBONS 521 A GUSTAPSON 211 X RABOTNO 987 A SHELLY 657 Y ROSINS 611 B COMPOSITE GROUP AIR SPARES TIDIGAT THE ALS H POODAT BUSTAP 554 F REBRER BUSTAP 554 F REBRER	POORAT GIRBOUS 621 A GIRAPSON 211 X RABDING 987 A SHELLY 657 Y ROSINS 611 3 COMPOSITE GROUP AIR SPARES FINANCE FOORAT FOORAT FOORAT FINANCE FIN		AP 605 P STRUCKY 587 S	
COMPOSITE GROUP COMPOSITE GROUP AIR SPARES HIDREAT TOP ALS H POOBAR REFERENCE SAN HEUROPE B	COMPOSITE GROUP COMPOSITE GROUP AIR SPARES TIMEST RUSHER	TOT CON		HICH SODN
COMPOSITE GROUP COMPOSITE GROUP AIR SPARES TIPIDAT THE ALS I RUBBER RUBB	COMPOSITE GROUP AIR SPARES TIMESEE POOBAIL RESTER SMAN RESTER SMAN			The same of the sa
COMPOSITE GROUP AIR SPARES TIMESA TOP 416 H POOBAR RESIDENT 254 W RESIDENT 255 W RESIDE	COMPOSITE GROUP AIR SPARES TIDERAT THE ALG H POOBAIL RUBBER RUBBE			AND THE RESIDENCE OF THE PARTY
COMPOSITE GROUP AIR SPARES TINKAT POOBAIL RESTOR SSA N RELEGION S	COMPOSITE GROUP AIR SPARES TIBLES POOBAR RESTOR 284 THE 2090 B			MADURE 367 A
COMPOSITE GROUP AIR SPARES TOP 416 E POOBAR RESIDER	COMPOSITE GROUP AIR SPARES TIP 416 H POOBAR RESPECT FOR AND SERVICE STATE			
POORAL RUBBER RU	POOBAIL RUBBER BRUSER SSL W WILL SOOD B	A THE RESERVE		The second secon
POOBAL RUBBER RU	POOBAIL RUBBER BRUSER SSL W WILL SOOD B			
POOBAL RUBBER RU	POOBAIL RUBBER BRUSER SSL W WILL SOOD B			
POOBAL RUBBER RU	POOBAIL RUBBER RELEASED BY SOUR BOOK B			
POODAR RUBBER RU	POOBAR REPRESENTATION OF THE PROPERTY OF THE P	COMPOSITE GROUF		AIR SPARES
POODAR BUREN SSA W NU 2000 B	POOBAR RUBBING ASA W WIT 2000 B			IDNEAS
		Control of the second		Control of the Contro
GROUED SPARES 162 I RUBBER 162 I RUBBER 163 O POORAT LEAD (F) - B-17F (C) - B-17G R/E - Returned Early	GROCED SPARS 162 X REPRES 029 0 POORAL LEAD (F) - B-17F (G) - B-17G R/E - Returned Early	N THE RESERVE TO THE	AVENTE AS	
GROUND SPARES 162 X RUBBER 029 0 POORAN LEAD (F) - B-17F (G) - B-17G R/E - Returned Early	GROUND SPARES 162 X RUBBER CO POORAT LEAD (F) - B-17F (G) - E-17G R/E - Returned Early			
CROUND SPARS 162 X RUBBER 029 0 FOORAH LEAD (F) - B=17F (G) - E-17G R/E - Returned Early	GROUND SPARCE 162 X RUBBER 229 G POORAH LEAD (F) - B-17F (G) - B-17G R/E - Returned Early		-	
GROUND SPARES 162 X NUBBER 029 0 POOSSE LEAD (F) - B-17F (G) - E-17G R/E - Returned Early	GROUND SPARCE 162 X RUBBER 829 0 POOSAN LEAD (F) - B-17F (G) - E-17G R/E - Returned Early			
162 x RUBBER 029 0 POOR IN THE RETURN R/E - Returned Early	162 X RUBBER 929 6 POOSAT LEAD (G) - E-17G R/E - Returned Early	GROUND SPARING	(F) - B-17F	
		162 X RUBBER	(G) - B-17G R/E - Return	ned Farly

TAXI	TAKE OFF	RUNW	AY
ASSEMBLY ALTITUDE		1607 P(1)	·
	FLARES	R/T CALLS	Approach first control poin
Ср НІСН			Approach 1220 control poin
Gp LEAD		13413	
Gp LOW		- i sterm	
CONTROL POINTS	TIM		ALTITUDE
A1 = 2	Anti-Angressivies.		The second second
	The state of the s		**************************************
The same of the sa			
		ų.F.	
REFERENCE ALTITUDE			
CLIMB:	PER MINUTE	M. M.	PH
ZERO HOUR	^		
ROUTE BACK: DESCENT			
ETA ENGLISH COAST_		ETA BASE	
Last departure time	from base to		
F		make Last Cont	rol point
E. State of Samuel		make Last Cont	rol point
		make Last Cont	rol point
		make Last Cont	



THIS PAGE DECLASSIFIED IAW E012958

	AUTHORIZED ADMISSION
	CHECK NAMES OF INDIVIDUALS PRESENT OTHER THAN CLEAT LEMBERS
ABBEY, Lt.	REEDER, Major
BENNETT, Lt. Col.	ROSENTHAL, Capt.
BOTMAN, Capt.	STOVER, Capt.
CALLAHAN, Sgt.	TURNER, Lt. Col.
CLOUTER, Capt.	WALLICH, Major
CROSBY, Capt.	WILLIAMS, M/Set.
DOUGLAS, Capt.	SPENCE, S/Sgt.
EMERSON, Major	SWARTOUT, Capt.
FITZGERALD, Major	VENTRIS, Capt.
FRYE, Capt.	YOUNGS, Capt.
FULLER, Major	ZELIER, Capt.
GUITERSALL, Capt.	Copperation of the contract of
HARDY, Capt.	S-2 DUTY OFFICERLt. Glenn R. Wright Capt. MACKESEY
HARRISON, Capt.	Lt. BAUMAN
HOWARD, Lt.	
IANNACONE, Capt.	S/sgt. Turner V
JEFFREY, Lt. Col.	Sgt. Nyatt
KIDD, Lt. Col.	S/sgt. Christensen
KINDER, Capt.	
LASH, Capt.	DUTY NAVIGATOR
MASON, Capt.	DUTY BOMBARDIER
McCARTHY, Capt.	Cpl. Delsonardo
McGill, Capt.	
MILBURN , Lt.	
ORENSTEIN, Lt.	
PIKE, Lt. S-2 52/15-5-44	DATE OF BRIEFING 4-6-44



THIS PAGE DECLASSIFIED IAW E012958

*************************************		ate) **********	**********	
(Ch	eck each of fo	llowing as han	dled)	SPECIAL
BRIEFING INFORMATION				NOTES
1. From File Room (Exce 2. From Map Room	ept for Master	File - File C	lerk) x	
3. Course, assembly lin	es, pictures	& Maps (Var Roo	n) X	100
5. Course - Briefing Ro	oms (Duty Nav	igator)	A	
 Bulk maps & pictures Epidiascope pictures 	to Map Room	(File Clerk)	X	
FOOD (for S-2 staff dur		ing period)	x	
FIRES (if necessary)				MA TANK
1. Gunners' Briefing Ro	om (Tel. // 53			
2. Main Briefing Room_			X	建造工作
GUARDS			THE A	
1. Authorized Admission	List Called a	it 0300 for 053		
2. Posting 3. Dismissal			X	
JEEP (if not already ava	ilable)		x	
P/V KITS				
l. Loading			x	
2. Check out sheet & El	l assignment_		X	
POST BRIEFING				
1. Personal property &	issue records	to S-2		
 Briefing Rms. (Lights Briefing material to 	appropriate :	folder in War I	oom loom	
(Removed from both E	riefing Rooms			
	The state of the s	ime or name)		
l. Pre-Briefing at 65	度 Q545	9. EM assigne	d as follo	ws:
2. Eriefing at	0645	a. Preparati	on of slid	es Christensen
3. Time over target	1244			e DeLeonardo
4. ETR 1345				ope Christenser
5. No. crews on mission	36 + spares	d. P/W Kit		THE PARTY OF THE P
6. File & map clerks ca	lled at 0300	e. Map Room	ı Min	. Smith
7. Other EN called at_	0300	10. Personal	phone call	s stopped_
8. Briefing Officers:	Notified	Picked up	Bri	efing time
a. Main	0030	0345		0545
b. Gunners'	9030	0345		
c. Group S-2	0345	0345		100
	1			

	BRINFILIG
	DATE 4 June 44
	BRIEFING O. Mackesey
1.	TARGETS: (IMPORTANCE, SIZE & IDENTIFYING CHARACTERISTIES)
	A. PRIMARY TARGET: Tactical targets in the area of Boulogne. Defended
	localities consisting of pill boxes, shelters and light A.A. gums.
	B. SECONDARY TARGET: None
	C. LAST RESORT: None
2.	ROUTE: FLAK: A sharp right turn after bombs away to avoid the defenses
	of CALAIS A. FROM ENEMY COAST TO I.P.
	40 guns at Boulogne Etaples
	Staple:
	B. FROM I.P. TO TARGET: HIGH GROUP: 25/4 miles n. of Boulogne. 1st built up
	area. N. Boundary of the general target area is mouth of small river. Area 22008' x 1500'. Center of target area 22 900' S of R. mouth.
	C. ROUTE HOLD. Note inverted "V" formed by docks (1600') N. Note jettypoints almost at center of target
	General area 1500' x 750'. Sastal road between straits and target. Area begins 200' in from road
	LOW GROUP:
3.	OTHER DEFENSES: 3 miles 8. of city. 3100' in from coast.
	A. SMOKE SCREEUS Of woods.
	1. Woods 2. Road pattern
	a. Road running W-E medium road.only road running W-E in that section, 2 smaller
	roads perpendicular. S. Inverted "V"shaped pattern apex is square
A Charles	B. DEGOYS:
The state of the s	
5-2	38/12-5-44

BRILDING
DATE SUND & 1944
BRIEFING O. Le J. Baurian.
1. TARGETS: (IMPORTANCE, SIZE & IDENTIFYING CHARACTERISTICS)
A. PRIMITY TARGETS are the taileal larget against the invasion coast
and the Bouloans AREA The targeteroment of FLAK GUNS, PILLBOXET, SHEHERS and STEEL
HICH The target for the legte known is located at Winserox 2/4 miles F. N. of the lead known target in the town of Books one profess. The Target is located on the coast - the sente of it being approx 300 the south of the Ninekrix River.
Tayet is located on the coal - the wester of it being approx 300 that
LEND Oliv Larget for the lead broug is located in the town of Bookogne.
A. and is approx 1600 For Mrim the Harbourt area to the center of
A. and is approx 1600 the frem the mile Not the Low brought augst
and so on the printy to located appror the first form land
of a feet and approx the from the coast. Its the south
A. and is approx 1000 the games 1/2 mile N of the Low brought aget Ale Laight. The laight is approx 1/2 mile N of the Low brought aget and is on the friends of the coast approx 30 miles of Southern layer c. how. The larget few the Low brought from the coast. This the southern layer of the Uningroups B. / SEGONDARY TARGET:
NONE
C. LAST RESORT:
NONE
2. ROUTE:
A. FROM ENEMY COAST TO I.P.
B. FROM I.P. TO TARGET: HO GUAS IN TRESET FREE
8 GUNS Rt. ETAPLES.
arregul Turn is being made to avoid bem in tolais area.
C. FOVIE HOLE:
3. OTHER DEFENSES:
A. SMOKE SCREENS
B. DEGOYS:
5-2 32/12-5-44

```
ROM OITHE 04/0031B
    USLIST SB-SC
     OIPNT
OIBMP
     OIKHI.
                     U-29-E
SECRET 3 B.D.
3RD BOMB DIVISION FIELD ORDER NO. 252
1. B. FRIENDLY ACTIVITIES.
          FIGHTER SUPPORT
      (1)
           TO FOLLOW
          OTHER FRIENDLY FORCES.
      (2)
           1ST DIVISION (2 WGS) WILL ATTACK TACTICAL TARGETS
          4/J/280 AND 49/J/269 AT ZERO PLUS 7 TO 12
           2ND DIVISION (4 SQDNS) WILL ATTACK TACTICAL TARGETS
           4/E/25 AND 4/J/309 AT ZERO HOUR TO ZERO PLUS 5
2. A. TARGETS.
      PRIMARY:
                                           13 WGS LEAD GPS.
      4/J/219 MPI: ILL 30/A OR 27/V
                                                    HIGH GPS.
                                           13 WGS
      4/J/181 MPI: ILL 27/F
      475/26B MPI: ILL 35/C
                                           13 WGS
                                                   LOW GPS.
                    NONE
      SECONDARY:
      LAST RESORT: NONE
   B. FORCE REQUIRED.
                   3 GROUPS - 36 A/C PER GROUP PLUS SPARES.
      13 COM WG:
   C. DIVISION ASSEMBLY LINE.
                                                     ZERO MINUS 21
      SPLASHER 7 (24,000) (C.P. "W")
      BEACHY HEAD
                                                     ZERO PLUS
   D. ROUTES.
      BEACHY HEAD (24,000)
                                                     ZERO PLUS
                                                     ZERO PLUS
                                                                14
      TARGETS
      RIGHT TURN TO BASES
      TIMINGS ARE FOR 13A WG - 13B ADD 2 MINS., 13C ADD 4 MINS.
      DESCENT TO MINIMUM ALTITUDE WILL BEGIN AFTER TARGET.
   E. BOMBING ALTITUDES.
      LEAD GP. 24,000 FT.
3.
  A. WING ORDER AND STRENGTH .
       13A - 3 X 36 A/C GPS. (3 PFF ATTACHED)
13B - 3 X 36 A/C GPS. (3 PFF ATTACHED)
13C - 3 X 36 A/C GPS. (3 PFF ATTACHED)
         ZERO HOUR: 1230 D.B.S.T. 4 JUNE 44
   (1)
         BOMB LOAD!
   (2)
```

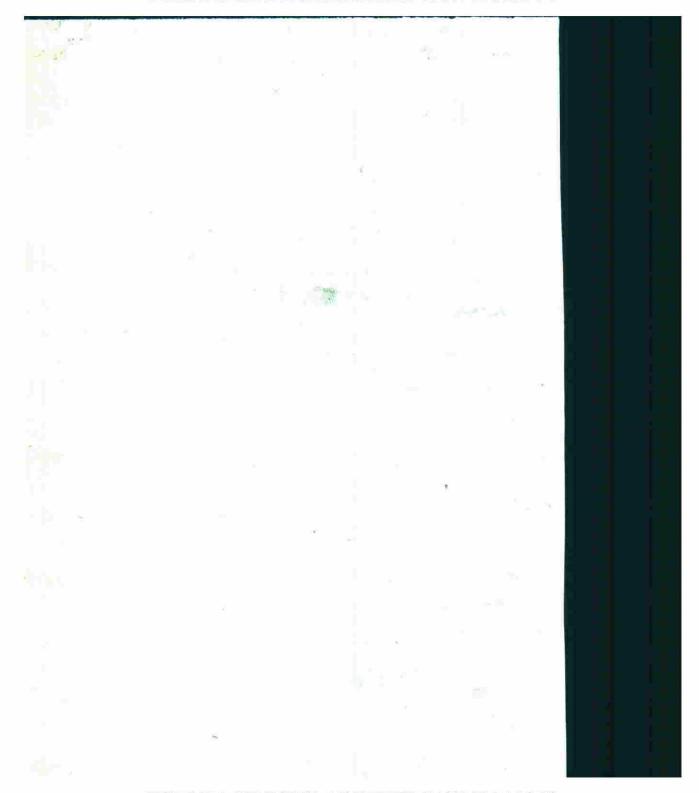
THIS PAGE DECLASSIFIED IAW E012958

EACH A/C: 12 X 500 LB. S.A.P. 1/10; 1/40

- (5) INTERVALOMETER SETTING: MINIMUM
- (4) DISPOSITION OF PFF AXCXXX A/C:
 - 13 WG: 6 A/C FROM 413 SQ. 13 WG: 3 A/C FROM 333 SQ.
- (5) ONE A/C IN EACH BOMBING UNIT WILL BE DISPATCHED AT MID CHANNEL TO HOME BASE LANDING PRIOR TO REMAINDER OF FORMATION TO DELIVER STRIKE PHOTOS.
- (6) CODE WORD AT I.P.: VISUAL 'RED FLARE' PFF 'YELLOW FLARE'
- 4. NORMAL COM WG FORWARD F.O. TO THIS HEADQUARTERS.
- 5. COMMUNICATIONS.
 - A. SPLASHER BEACONS: 10A-11B-6C-5D-7E-8F-9G-13H-16I
 - B. MF D/F SECTION "N"
 - C. GEE: EASTERN WYOMING AND SOUTHERN UTAH
 - D. AUTHENTICATORS: W/T:- CODE GROUP FOR 'W/T', VHF:-
 - E. VHF RECALL CODE PHRASE: 'BOTTLED FOUR ROSES' (13 WG)
 - F. VHF BOMBER FIGHTER CHANNEL STH USAAF FIGHTERS: AMERICAN FIGHTER COMMON
 - G. VHF BOMBER FIGHTER CALLSIGNS
 15 UGS: VINEGROVE THREE, FIGHTERS: BALANCE ONE-ONE

USAAF GROUND SECTOR: COLGATE

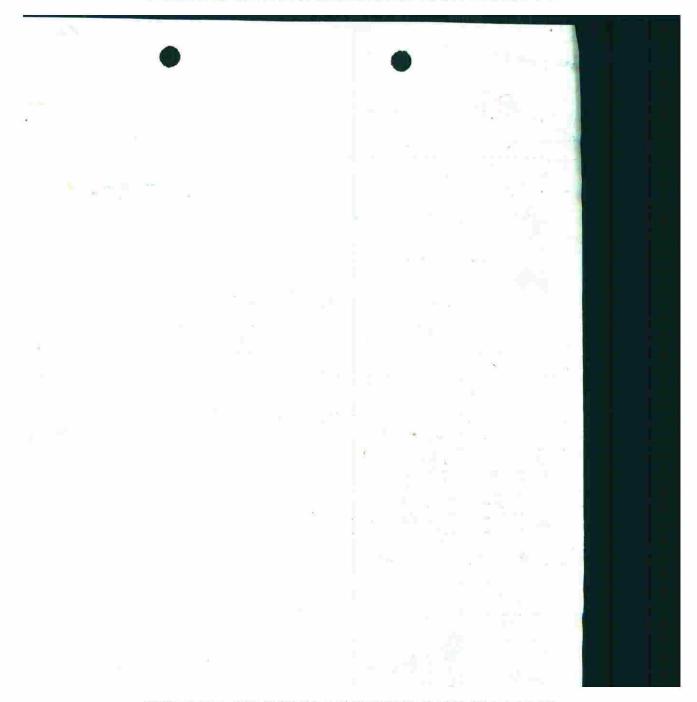
- H. VHF RELAY A/C 13 WG TO FLY IN AREA -----5200N-0100E
- I. STRIKE REPORTS TO BE SENT BY GROUP LEADERS TO THE COMBAT WING HF D/F STATION WHO WILL TELEPHONE THESE REPORTS TO THE CONTROLLER AT DIVISION, WING LEADERS WILL REPORT BY WHF TO DIVISION.
- J. RCM
 - (1) CARPET: NORMAL
 - (2) WINDOW: ALL A/C 13A AND LEADING GROUPS OF 13B AND 130 WGS -- 312 UNITS -- STARTING EIGHT MINUTES BEFORE TARGET FOR 13 MINUTES.



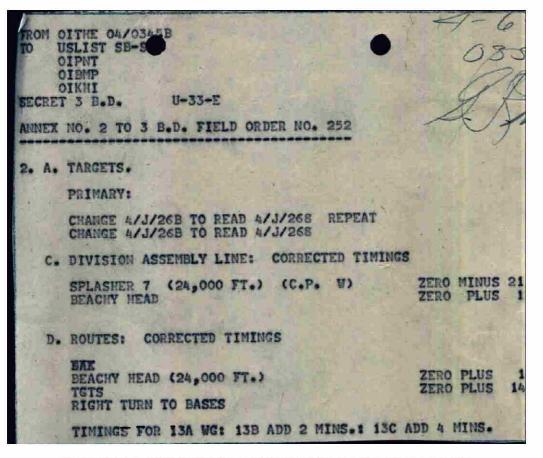
THIS PAGE DECLASSIFIED IAW E012958

```
ROM OITHE 04/0155B
    USLIST SB-SC
    OIPNI
    OIBMP
    OIKHI
SECRET 3 B.D. U-31-E
ANNEX NO. 1 TO 3 B.D. FIELD ORDER NO. 252
1. B. FRIENDLY ACTIVITIES.
     (1) FIGHTER SUPPORT.
          AREA SUPPORT
          1 GP.P-47 (BALANCE 1-1) IN AREA 5100-0205 - FRENCH COAST
                                          5020-0130 - 5020-0205
          1 GP.P-47 (NO CALLSIGN) IN AREA 5100-0205 - 5020-0205
                                          5020-0300 - 5115-0300
          1 GP.P-51 (NO CALLSIGN) IN AREA 5020-0130 - 4950-0130
                                          4950-0300 - 5020-0300
          IN ADDITION. 1 GP.P-47 ON TYPE 16 CONTROL WILL ARRIVE
          AT SAN QUENTIN AT 0-15
3.X. (7) REFERENCE BASE ALT: 20,000 FTM
3. A. WING ORDER AND STRENGTH
      CORRECT TO READ:
      13A - 3 X 12 A/C GPS. (3 PFF ATTACHED)
      13B - 3 X 12 A/C GPS. (3 PFF ATTACHED)
      13C - 3 X 12 A/C GPS. (3) PFF ATTACHED)
2.A. TARGETS.
    CORRECT TO READ:
    PRIMARY:
    4/J/219 MPI: ILL 30/A OR 27/V 13 WGS. LEAD GOUXX GPS.
                                   13 WGS. HIGH GROUPS
    4/J/181 MPI: ILL 27/F
    4/J/268 MPI: ILL 35/C
```

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

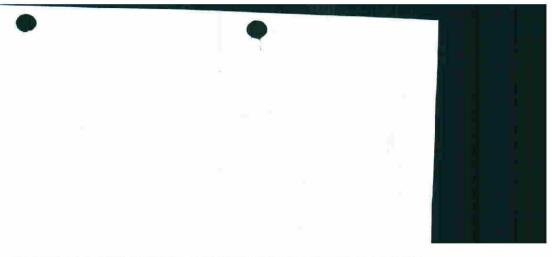


THIS PAGE DECLASSIFIED IAW E012958



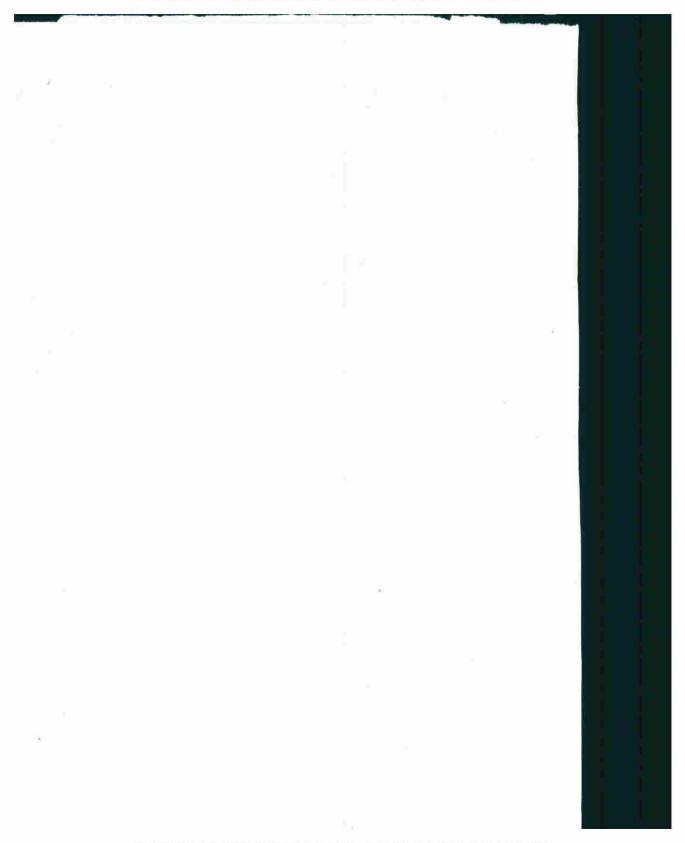
THIS PAGE DECLASSIFIED IAW E012958

USLIST SB-SC V OITHE K ANNEX TO 3B.D. F.O. 252 4CBW-24/C/31

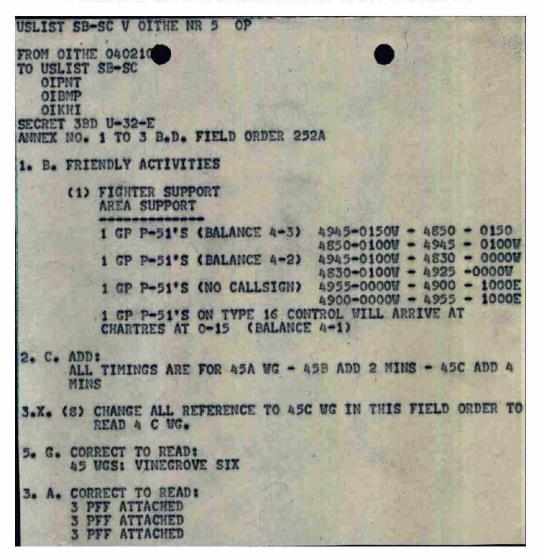


```
FROM OITHE 040030B
TO USLIST SB-SC
   OIPNT
   OIBMP
   OIKHI
                      U-30-E
SECRET 3 B.D.
3RD BOMB DIVISION FIELD ORDER NO. 252A
1. B. FRIENDLY ACTIVITIES
        (1) FIGHTER SUPPORT
             TO FOLLOW
        (2) OTHER FRIENDLY FORCES
             1ST DIVISION (3 WGS) WILL DEPART BRIGHTON TO ATTACK TACTICAL TARGETS 10/J/1, 10/J/62 AND 10/J/74 ON GH OPERATION AT ZERO HOUR.
             2ND DIVISION (6 SQDNS) WILL DEPART BEACHYHEAD TO ATTACK TACTICAL TARGETS 9/J/809, 9/J/177, 9/J/180, AND 9/J/825 ON CH OPERATION AT ZERO HOUR.
 2. A. TARGETS
        PRIMARY:
                                 ILL 6/D
ILL 65/B
ILL 1/R
                                                                 LEAD GPS
                          MPI
                                                     45 WGS
        10/3/101
                                                                  HIGH GPS
                           MPI
         11/J/184
                                                                  LOW GPS
                           MPI
         10/1/81
        SECONDARY:
        NONE
        LAST RESORT:
        NONE
     B. FORCE REQUIRED:
         45 COM WG: 2 CPS: 36 A/C PER GP. PLUS SPARES
4 COM WG: 1 CP: 36 A/C PER GP. PLUS SPARES
1 CP (36 A/C) FROM 4 WG ATTACHED TO 45 WG FOR THIS MISSION
     C. DIVISION ASSEMBLY LINE
                                                                ZERO MINUS 56
                                          (C.P. W)
         SPLASHER 7 (19,000)
                                                                 ZERO MINUS 31
                                         (C.P. X)
         SPLASHER 9
                                                                 ZERO MINUS 21
         SELSEY BILL (18,000)
     D. ROUTES
                                                                 ZERO MINUS 21
         SELSEY BILL (18,000 FT)
                                                                 ZERO PLUS
         TARGET
                                                         NO TIMINGS ON RETURN
         4900-0030W
                           (START DESCENT TO MIN
         4923-0055W
                                                         NO TIMINGS ON RETURN
                                   ALT.)
                                                         NO TIMINGS ON RETURN
          SELSEY BILL
                                                         NO TIMINGS ON RETURN
         BASES
     E. BOMBING ALTITUDES:
          LEAD GPS:
                        18,000 FT.
     A. WING ORDER AND STRENGTH
```

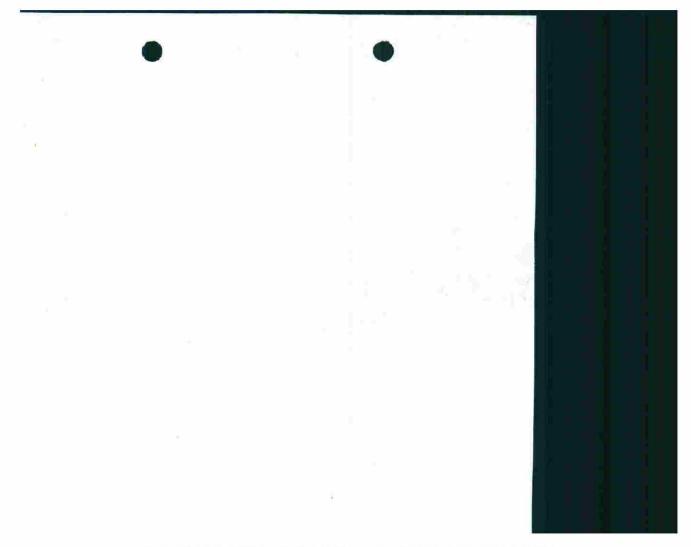
```
45A WG: 3 X 12 A/C GPS 2 PFF ATTACHED
     45B WG: 3 X 12 A/C GPS 2 PFF ATTACHED
               3 X 12 A/C GPS
                                 2 PFF ATTACHED.
  X. (1) ZERO HOUR: 1330 D.B.S.T. 4 JUNE 1944
      (2) BOMB LOAD:
          EACH A/C: 12 X 500 LB. S.A.P. 1/10 NOSE, 1/40 TAIL
     (3) INTERVALOMETER SETTING: MINIMUM
      (4) DISPOSITION OF PFF A/C:
          45 WG1 6 A/C FROM 413 SQDN
3 A/C FROM 333 SQDN
      (5) ONE A/C IN EACH BOMBING UNIT WILL BE DISPATCHED AT
          MID-CHANNEL TO HOME BASE LANDING PRIOR TO REMAINDER
          OF FORMATION TO DELIVER STRIKE PHOTOS.
      (6) CODE WORD AT I.P.: VISUAL BOMBING: RED FLARE
                              OVERCAST BOMBING: YELLOW FLARE
      (7) REFERENCE BASE ALT: 20,000 FT.
4. NORMAL ALL COM WGS FORWARD COPIES OF F.O. TO THIS HEADQUARTERS.
5. COMMUNICATIONS
  A. SPLASHER BEACONS:
      10A-11B-6C-5D-7E-8F-9G-13H-16I
  B. MF D/F SECTION ""N""
  C. GEE: EASTERN WYOMING AND SOUTHERN UTAH
  D. QUTHENTICATORS: W/T:- CODE GROUP FOR "W/T",
                        VHF:- "EGG-CASE"
  E. VHF RECALL CODE PHRASE: - "ROLL OUT THE BARREL" (45-4 WG)
  F. VHF BOMBER FIGHTER CHANNEL
      8TH USAAF FIGHTERS: AMERICAN FIGHTER COMMON
  G. VFH BOMBER FIGHTER CALLSIGNS
      XXXMEX
      13 WGS: VINECROVE SIX FIGHTERS: BALANCE FOUR USAAF GROUND SECTOR: COLGATE
  H. VHF RELAY A/C 13 WG TO FLY IN AREA---5200N-0100E
R/T CALLSIGN "MAY-TAG"
   I. STRIKE REPORTS TO BE SENT BY GROUP LEADERS TO THE COMBAT
      WING HF D/F STATION WHO WILL TELEPHONE THESE REPORTS TO
THE CONTROLLER AT DIVISION. WING LEADERS WILL REPORT BY
      VHF TO DIVISION.
  J. ECM
      (1) CARPET: NORMAL
      (2) WINDOW: ALL A/C: NORMAL
AS
                 ----LE MAY----
CC: UNDER C. DIVISION ASSEMBLY LINE CWA SPLASHER 7 (18,000)
RPT (18,000) NOT 19,000 FT AS SENT
```



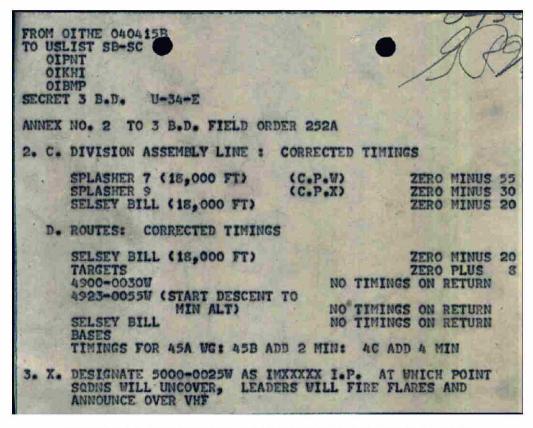
THIS PAGE DECLASSIFIED IAW E012958



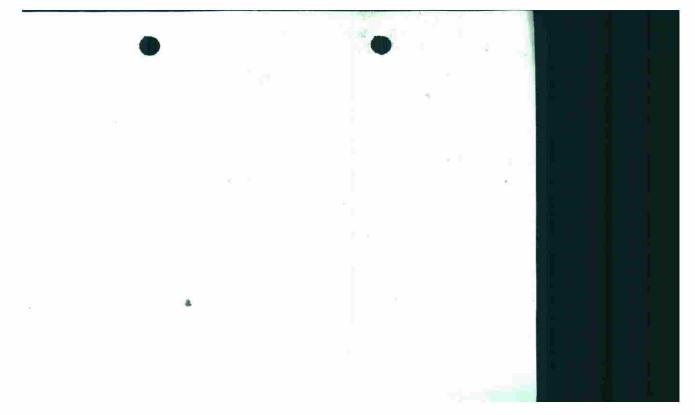
THIS PAGE DECLASSIFIED IAW E012958



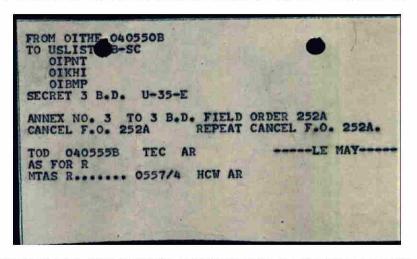
THIS PAGE DECLASSIFIED IAW E012958



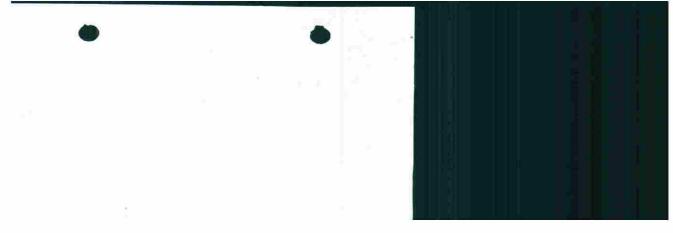
THIS PAGE DECLASSIFIED IAW E012958



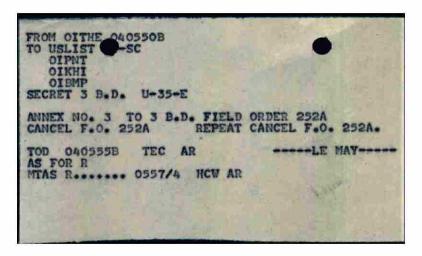
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

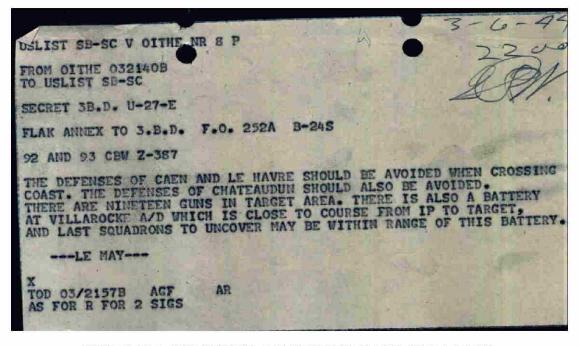


THIS PAGE DECLASSIFIED IAW E012958

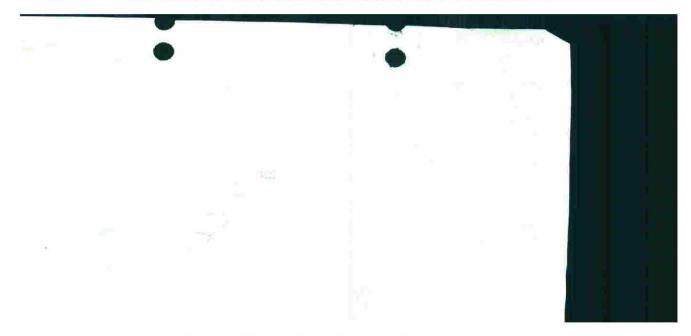


THIS PAGE DECLASSIFIED IAW E012958





THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

USLIST SB-SC V OIT NR 1 -P-

FROM OITHE 04/0003B TO USLIST SB-SC SECRET 3 B.D.

U-28-E

INTELLIGENCE ANNEX TO 3 B.D. FIELD ORDER NOS. 252 AND 252A

45 WG. - AXIS OF ATTACK ON ALL TARGETS IS APPROXIMATELY 165 DEGREES

10/3/81

COASTAL STRIP 4901W, NEG NO. 2017, DISTRIBUTED TO GROUPS HAVING THIS TARGET BY COURIER TONIGHT, IS AN EXCELLENT IDENTIFICATION AID, AND SHOULD BE USED FOR STUDY ON THE TARGET.

10/3/101

COASTAL STRIP NEG NO. 2017, REFERRED TO IN 10/J/81, AND COASTAL STRIP 4901W, NEG. NO. 2018, SHOWS COASTAL AREA TO WEST, AND SHOULD BE HELPFUL IN BRIEFING. THESE STRIPS ARE BEING DISTRIBUTED TO GROUPS BY COURIER TONIGHT.

10/J/184

COASTAL STRIP 4900, NEG. NO. 2021, BEING DISTRIBUTED BY COURIER TONIGHT, SHOWS THIS TARGET, AND SHOULD BE OF GREAT AID IN TARGET IDENTIFICATION.

13 WG. - AXIS OF ATTACK IS APPROXIMATELY 90 DEGREES MAG.

LANDMARK FOLDERS SHOULD BE CONSULTED ON ALL COASTAL AREAS.

S2 SECTIONS SHOULD APPRAISE PHOTO OFFICERS OF NEW PRACTICE SET OUT IN THIS FIELD ORDER RE CAMERA AIRCRAFT, AND TAKE NECESSARY STEPS FOR COMPLIANCE.

FLAK:

F.O. 252

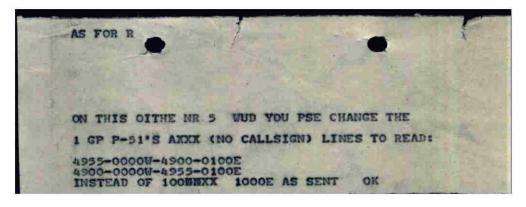
GROUPS ON 4/J/181; 4/J/219; 4/J/268:

A RIGHT TURN IS BEING MADE AFTER BOMBING, TO AVOID THE GUNS IN THE CALAIS AREA. THERE ARE FORTY GUNS IN TARGET AREA, AND EIGHT AT ETAMPES.

F.O. 252A

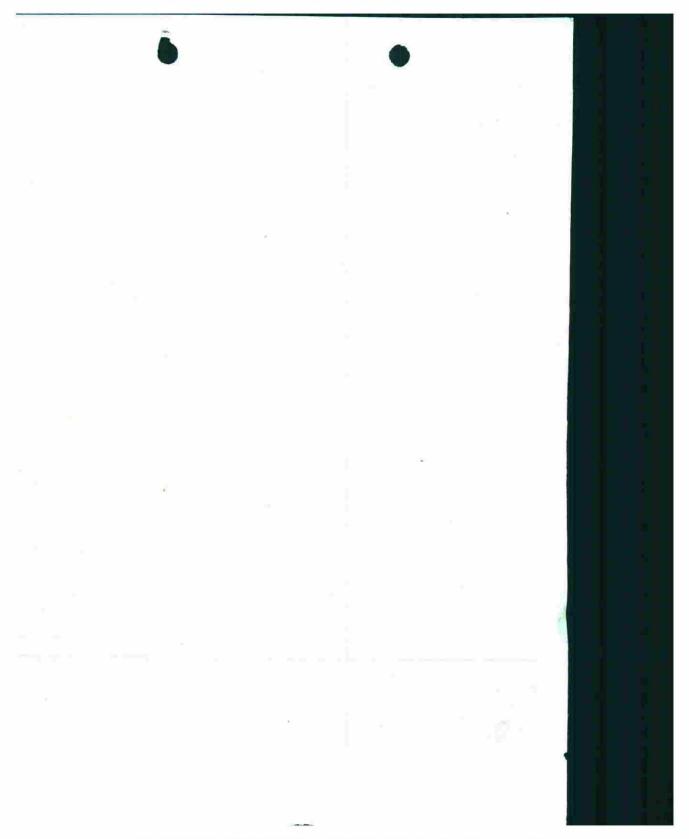
GROUPS ON 10/J/81; 10/J/101; 10/J/184:

THE TARGETS ARE UNDEFENDED. THERE MAY BE SOME FLAK ENCOUNTERED FROM LE HAVRE AT EXTREME RANGE, PROBABLY BY THE GROUP ON 184. THE SAME IS TRUE FOR THE GROUP ON 101, BY THE BATTERY AT DOUVRES. THE COURSE AFTER BOMBING IS SUCH THAT THE BATTERY AT DOUVRES AND CAEN CAN BE AVOIDED.





FROM OITHE 040715B TO USLIST SB-SC OIPNT OIBMP OIKHI SECRET 3 BD U-37-E 3RD BOMB DIVISION FIELD ORDER NO. 252B 1. B. FRIENDLY ACTIVITIES (1) FIGHTER SUPPORT TO FOLLOW (2) OTHER FRIENDLY FORCES 1ST DIVISION WILL ATTACK 4/J/290, 4/J/277, AND 4/J/128 FROM ZERO HOUR TO ZERO PLUS 5 2ND DIVISION WILL ATTACK 4/J/95 AND 4/J/80 FROM ZERO PLUS 8 TO ZERO PLUS 13 DEPARTING BEACHYHEAD. 2. A. TARGETS PRIMARY: 4/3/169 MPI ILL 16/F 45A WG LEAD GPS
MPI ILL 16/D 45B WG HIGH GPS
MPI ILL 15/G 4C WG LOW GPS 4/3/133 SECONDARY: NONE LAST RESORT: NONE B. FORCE REQUIRED. 45 COM WG: 2 GPS: 36 A/C PER GP. PLUS SPARES 4 COM WG: 1 GP: 36 A/C PER GP. PLUS SPARES C. DIVISION ASSEMBLY LINE. SPLASHER 7 (24,000 FT) (C.P. W) ZERO MINUS 35 ZERO MINUS 13 BEACHY HEAD D. ROUTES. ZERO MINUS 13 BEACHY HEAD (24,000 FT) ZERO HOUR TGTS NO TIMINGS ON RETURN DUNGENNESS BASES LEFT TURN AFTER TARGET MIN: 4 C ADD 4 MIN TIMINGS FOR 45A WG: 4



THIS PAGE DECLASSIFIED IAW E012958

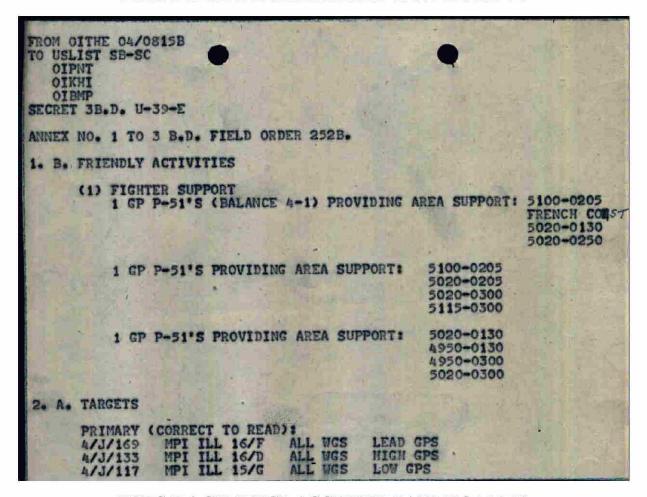
DESCENT TO MINIMUM ALTITUDE WILL BEGIN AFTER LEAVING TGT E. BOMBING ALTITUDES. LEAD GPS: 24,000 FT . A. WING ORDER AND STRENGTH 45A WG: 3 X 12 A/C GPS (3 PFF ATTACHED) 45B WG: 3 X 12 A/C GPS (3 PFF ATTACHED) AC WG: 3 X 12 A/C GPS (3 PFF ATTACHED) (1) ZERO HOUR: 1430 D.B.S.T. 4 JUNE 1944 (2) BOMB LOAD: EACH A/C: 12 X 500 LB. S.A.P. 1/10 NOSE, 1/40 TAIL (3) INTERVALOMETER SETTING: MINIMUM (4) DISPOSITION OF PFF A/C 45WG: 6 A/C FROM 413 SQDN 4C WG: 3 A/C FROM 333 SQDN (5) ONEA/C IN EACH BOMBING UNIT WILL BE DISPATCHED AT MID-CHANNEL TO HOME BASE LANDING PRIOR TO REMAINDER OF FORMATION TO DELIVER STRIKE PHOTOS. (6) CODE WORD AT I.P.: VISUAL BOMBING: RED FLARE OVERCAST BOMBING: YELLOW FLARE (7) REFERENCE BASE ALT.: 20.000 FT. 4. NORMAL: COM WGS FORWARD COPIES OF F.O. TO THIS HEADQUARTERS 5. COMMUNICATIONS: TO FOLLOW. --- LE MAY ---AS FOR CHECK CC 1.B.(2) 2ND DIVISION WILL ATTACK 4/J/9XXXXXX 4/J/85 IMI 4/J/85 NOT 4/J/95 AS SENT CC 2.D. INSERT DOVER INSTEAD OF DUNGENNESS IMI DOVER INSTEAD OF



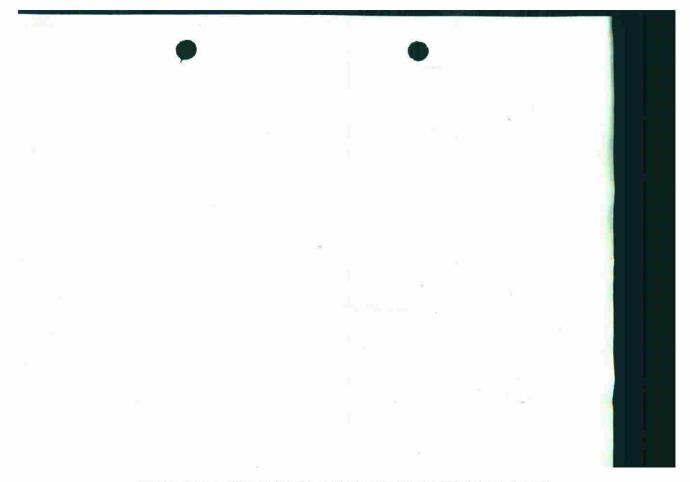
THIS PAGE DECLASSIFIED IAW E012958





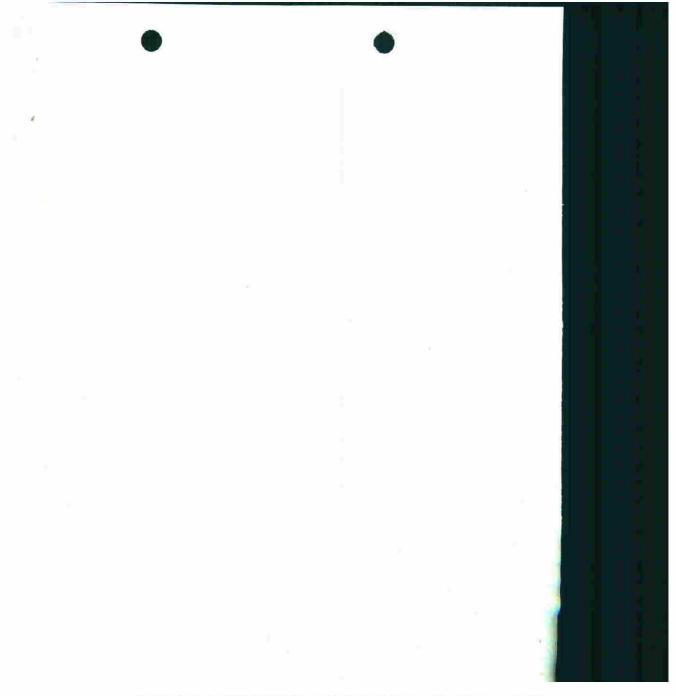


THIS PAGE DECLASSIFIED IAW E012958

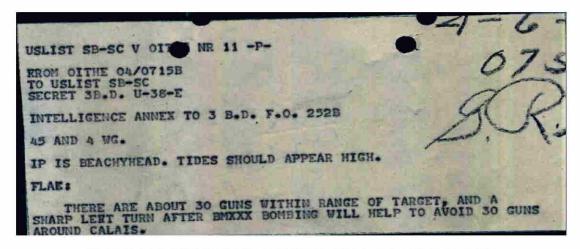


THIS PAGE DECLASSIFIED IAW E012958

TO USLIST SB-SC OIPNT OTKHI OIBMP SECRET 3B.D. U-40-E ANNEX NO. 2 TO 3 B.D. FIELD ORDER 2528 5. COMMUNICATIONS A. SPLASHER BEACONS: 10A--11B-6C-5D-7E-8F-9G-13H-161 B. MF D/F SECTION "N" C. GEE: EASTERN WYOMING AND SOUTHERN UTAH W/T:- CODE GROUP FOR "W/T" D. AUTHENTICATORS: VHF:- ''EGG-CASE'' E. VHF RECALL CODE PHRASE: " ROLL OUT THE BARREL" (45-4 UG) F. VHF BOMBER FIGHTER CHANNEL KKE STH USAAF FIGHTERS: AMERICAN FIGHTER COMMON G. VHF BOMBER FIGHTER CALLSIGNS 45A VINEGROVE FOUR-ONE 45B VINEGROVE FOUR TWO 4C VINEGROVE FOUR THREE FIGHTERS: BALANCE FOUR HSAAF GROUND SECTOR: COLGATE H. VHF RELAY A/C 13 WG TO FLY IN AREA---5200N-0100E R/T CALLSIGN "MAY-TAG." I. STRIKE REPORTS TO BE SENT BY GROUP LEADERS TO THE COMBAT WING HF D/F STATION WHO WILL TELEPHONE THESE REPORTS TO THE CONTROLLER AT DIVISION. WING LEADERS WILL REPORT BY VHF TO DIVISION. J. RCM (1) CARPET: NORMAL (2) VINDOW: ALL A/C: 45A AND LEADING GROUPS OF 45B AND 4C WGS -- 312 UNITS STARTING EIGHT MINUTES BEFORE TARGET FOR 13 MINUTES. ---LE MAY---

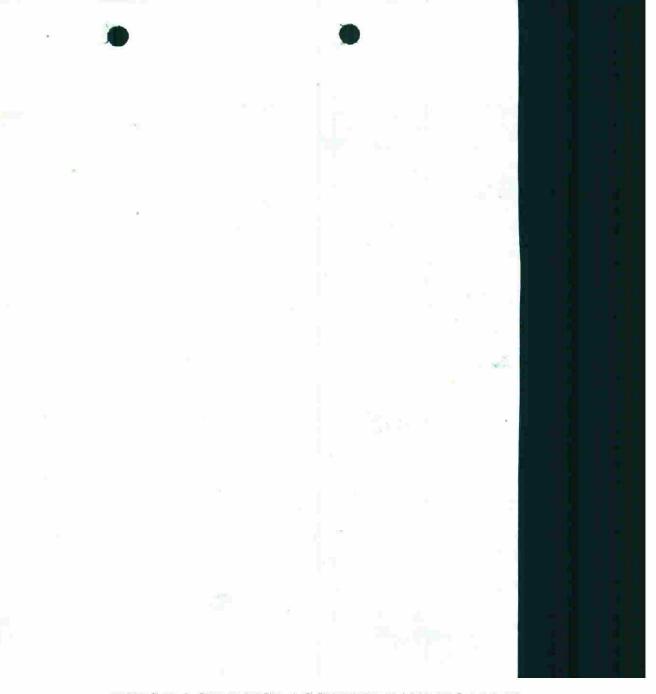


THIS PAGE DECLASSIFIED IAW E012958

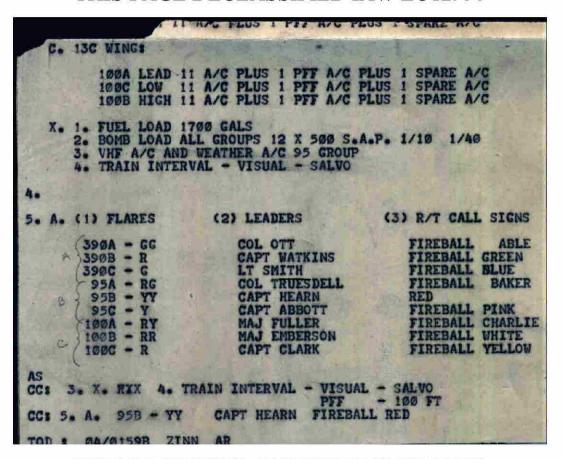


```
TAS
  OIBSE
   DISNT
  OISGB
   MAMIO
SECRET 13 CBW U-11-E
                    13 CBW FIELD ORDER NO. 252
1.
2. A. THIS WING ATTACKS PURSUANT TO 3 BD FIELD ORDER 252.
   N. TARGETS :
      4/J/219 ILL 30/A 390A, 95A, 100A LEAD GPS.
      4/J/268 ILL 35/C 390C, 95C, 100C LOW GPS.
4/J/181 ILL 27/F 390B, 95B, 100B HIGH GPS.
   (1) ASSEMBLY: 13AMXX, 13B, 13C WINGS.
          13A WING (390) WILL ASSEMBLE OVER BUNCHER 11
         13B WING (95) WILL ASSEMBLE OVER BUNCHER 23
          13C WING (100) WILL ASSEMBLE OVER SPL
      (2) TIMINGS 13A WING (390)
            SPL 7 24,000 ZERO MINUS 19 BEACHY HEAD ZERO PLUS 3
            TARGET 24,000 FT
                                     ZERO PLUS 16
          13B WING (95) ADD 3 MINUTES
           13C WING (100) ADD 6 MINUTES
          NOTE THAT THESE TIMINGS ARE 2 MIN LATER THAN THOSE IN
          3BD FIELD ORDER. THIS WAS DONE TO ALLOW THE 1ST
          DIVISION TO CLEAR OUT TARGET AREA.
   A. 13A WING:
         390 A LEAD 11 A/C PLUS 1 PFF A/C PLUS 1 SPARE A/C
         390C LOW 11 A/C PLUS 1 PFF A/C PLUS 1 SPARE A/C
         390B HIGH 11 A/C PLUS 1 PFF A/C PLUS 1 SPARE A/C
      13B WING:
         95A LEAD 11 A/C PLUS 1 PFF A/C PLUS 1 SPARE A/C
                   11 A/C PLUS 1 PFF A/C PLUS 1 SPARE A/C
```

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958